IRRIGATION DEPARTMENT, BENGAL, irrigation operations for the official year 1927-28.

Area leased for irrigation up to end of July 1927.

		harge.	92,		of lan	f lan			Details	Details of areas leased.	ased.					
Circle. District.	Canal.	osib Ilu	disobai	.beshia	2 Smran	area o tion up			Se	Season leases.			1	Rainfall, 1927-28.	28.	Rainfall, 1926-27.
		Estimated 1	A verage	Discharge u	Approximate irrigated du up to the the the the month.	Approximate agirti rebuu ai etab emas	ong-term les	·Vran	199	gercene.	c weather.	-la	.fatot bi	.džnom Zul	to end of	· danom 20
	1	C. ft.	C. ft.	3 0			1	-	ou _	ng	он	Tot	Grai	Dur	nom nom	Durt
Midnapore	Midnapore	1,411	-	226	53,171	Acres.	. Acres,	71	Acres.	Acres.	Acres.	Acres.	Acres. I	nches.	Inches. Inches. Inches. Inches.	ches.
	Panchkura	525	31	34	2,852	1.830	No. No.	6,746	in the second	1	;	6,746	64,236	10.85	33.29 20	26.84 33.46
Howrab	Tidal Reaches, Ranges I and II	:	Mark San <b>g</b> Spenson	i	:		0004	:		i	i	;	4,680 1	80.11	30.08	32.87 44.97
Girolf.	Total Midnapore Canal	:		:	53 992	54 070	1	:	:	:	1	:	1:	10.13	28.51 39	39-61 52-22
	Total of the corresponding	;			000,000	04,879		6,746	:			,746 6	68,916	1:	1	1
Burdwan an	Burdwan and Fdon Cont.		aking uking			:	64,542	4,168	1		:	4,168 6	012,89	1:		
Hooghly.	···	1,000	356	356	11,906	10,944	19,339	100	1	1:	1	1				
	Total of the correspondi						-	1	1	10	:	44	19,383	8.31 2	24.98 25.03	03 31.74
	period last year,		andrij Pagar	ī	i	i.	18,477	171	Ξ	36	au/	218	18 695		<u> </u>	1
	GRAND TOTAL	:	:	:	65,899	65 898	100		1					<u> </u>	! !	! 
	GRAND TOTAL OF THE CORRE-	:	:	İ	1	1	600,10	6,752	7	31	6,7	6,790 88	88,299			
	TOTAL PERSON OF LAST YEAR.	Section 1			:	:	83,019	339	- 11	36	1:	206 1	1	1	1	1

Of which 3 acres are single watering.

D. N. SEN GUPTA, Personal Assistant to the Chief Engineer to the Government of Bengal.

CALCUTTA, the 5th September 1927.

## Stalement of weekly gauge-readings on the river Ganges at Rampur-Boalla for the week ending the 27th August 1927,

Date.	Hour.	Height of surface above zero of gauge.	Height of surface above P. W. D. datum.	Height of surface above P. W. D. datum on the same date last year.	Remarks.
1927. 21st August 22nd " 23rd " 24th " 26th " 27th "	7 A.M. 7 7 7 7 7 7 7 7 7 7 7	56.00 56.60 57.30 57.35 57.35 57.50	56.00 56.60 57.30 57.35 57.35 57.50 57.50	58·45 58·70 58·65 58·40 57·85 57·45 57·20	P. W. D. datum 6.25 feet above Kidderpur old dock sill. B. M. on Rajskahi College step 64.73. Value of zero = 0.00 P. W. D.

					1 mg	P. W.	D. datum.
				0	ld value.		60.15
			-n 11	th Ser	tember 1926		
The previous year's	Highest, wa	ter-level	on 11	h Mar	tember 1926	***	34.95
Do.	Lowest wa	ter-level	on 25t	n May	en 2nd August 1879		64.44
Record	Highest	22	***	09.70	on 9th September 1885		
Do.	Do.	11	***	69.08	on oth September 1906		63.47
	Do.	2)		68.30	on 25th August 1906		63.40
Do.	Do.	22		68-21	on 26th August 1920		61.70
Do.	Do.				on 13th August 1922		61:05
Do.	Do.	11			on 27th August 1923		61.95
Do.					on 18th August 1924		C1.15
Do	Do.	2)			on 16th September 1929	***	32.82
Do.	Do.	99	***	37:63	on 95th April 1884	•••	99.99
Do.	Lowest	>>>	***	38.13	on 14th and 15th April 1000	1000	
Do.	Do.	11	***				
Do.	Do.	21	***	39.02		***	
Do.	Do.	27	***	39.28	On oth Mar 1999		. 34.70
Do.	Do.	21			on 9th May 1922		. 35.80
	Do.	***			on 4th May 1923		95:05
Do.	Do.	- 11			on 25th May 1924		95-80
Do.	Do.				on 15th April 1925	DOMEST STATE	
Do	THE PARTY OF THE P	. 11					ALC: UNKNOWN AND A STREET

N. B.—The gauge-readings commenced from the 1st August 1887.

W. R. Robson, Subdivisional Officer,

1. D., Rajshahi.

RAJSHAHI, the 27th August 1927.

## Stalement of weekly gauge-readings on the rivers Ganges and Brahmaputra at Goalundo for the week ending the 27th August 1927.

Month and date.	Hour.	Height of surface above zero.	Height of surface above mean sea-level.	Height of surface above mean sea- level on the same date of last year.	Remarks.
1927.  21st August 22nd , 23rd , 24th , 25th , 26th , 27th ,	7 A.M. 7 ,, 7 ,, 7 ,, 7 ,, 7 ,, 7 ,, 7 ,,	25·1 25·0 25·0 25·1 25·0 25·0 25·0 25·0	25·1 25·0 25·0 25·1 25·0 25·0 25·0	26.0 25.9 25.8 25.7 25.7 25.3 25.2	Zero is placed at mean sea-level.  The bench-mark for this gaugis marked on a pucca basibetween passenger ghat and Chandpur ghat at Goalundo.

The gauge-readings commenced on 3rd October 1909.

Highest recorded flood during previous year Highest recorded flood

... 26.4 on 15th August 1926.

26-7 on 23rd and 24th August 1914; 26-5 on 15th September 1925; 25-75 on 28th August 1906, and 25-66 on 11th to 17th, and 31st August 1889, and 1st to 3rd September 1883.

Lowest recorded water-level during previous year ... 60 on 24th February 1926. Previous recorded low water-level ... 10 on 8th February 1914.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday,

Remarks. Height above P. W. D. datum on same date in-27-409' 161-958 42.309 31.609 84.50 334.96' 27-079' 20.44 14.28 13.901' 21.68 1925. 98.83 18.62 26.709 154.958 31.709 123.30 45.209 85.32 331-36 21.61 1926. 14.94 22.20 25.60 102.91 18-53 14.15 fous day's 0.02 0.10 0.50 0.08 Fall. 2.17 Steady. : Steady. Steady. Steady. Compared with prev Steady. .. : .80-0 0.10 0.85 Rise. 0.02, : : Height above P. W. D. datum. 26.409 124.00 82.65 154-158 332.36 31.959 21.69 12.03 20-50' 22.52 101.337 16.99 12.35 Value of zero referred to P.W. D. datum. 1.409, 136.9587 00-0 0.00 314.06 7.509 1.509 1.61 .19.1 0.00 0.00 92.58 - 5.59 0.00 Reading on gauge. 124.00 85.65 25.00 18.30 17.20' 36.90 30-45' 20.08 10.45 20-50 22.52 8.75 22.58 12.35 : 8-30 hours : hours ... : : ... " ... " : : : : : : Hour. 6 A.M. A.M. 7 A.M. .. .. \* : \* 9 00 00 12 9 18 9 9 9 9 26th Aug. 1927... : : : : : : : : : : : ... : .. : 11 .. 11 \*\* \* : 11 Date. \* : : : .. .. .. \*\* \* : 26th 26th 26th 26th 26th Fenchuganj ... 26th 26th 26th 26th 26th 26rh 26th 26th : Bhairab Bazar : -: : Name of river and place where readings are taken. ... Narayanganj Dibrugarh Goalando ... Swarupganj Monghyr Rajmahal (Serajgan) Chandpur Gaubati Route Takerhat ... Edilpur ... Sabhar Brahmaputra Madaripur Bil Dhaleswari Bhagirathi Damodar Ganges Meghna Lakhya

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 1st September 1927.

Remarks. 26.849, 13.951 42.309, 97-75' 31.659 14.11 21.78 18.62 161-6587 20.61 334.26' Height above P. W. D. datum on same date in-123.10 1925. 31.603, 14.15% 25.26 18.58 45.009 15.11, 22.00 102.201 26-609 155-158 21.61 332.06 85.90 123.50 1936. 0.75 0.10 0.02 Compared with previous day's height. 0.50 0.02 0.20 : : : : Fall. Steady. Steady. Steady. 0.05 0.17 0.52, 0.40'2.65 : : : : : Rise. Height above P. W. D. datum. 31.909, 44.209 12.40 26.409 ,66-91 154.558 12.19 20.40 22.77 100.58 82.60 335-01' 21.69 123.50 Value of zero referred to P. W. D. datum. 1.409, 136.958 1.509 7.509 -5.59 0.00 314.06' 0.00 95.28, 1.61 1.61 0.000 ,0000 22.58 12.40 30.40 Reading on gauge. 20.40 22.77 20.08 10.58 20.95 17.60 36.70 123.50 82.60 25.00 : : : : hours : : : A.M. ... : : 12 hours ... : A.M. A.M. ; .. .. .. .. : 33 \* : Hour. 8-30 6-30 9 9 -9 9 00  $\infty$ 100 9 : : 27th Aug. 1927... : : : : : : : : : : : : .. \*\* Date. \*\* : : . \*\* . : " .. 33 \*\* 11 27th 27th 27tb 27th Fenchuganj ... ... Y Phairab Bazar Swarupganj ... : : : : : : : Narayanganj Name of river and place where readings are taken. Dibrugarh Chandpur (Goalundo ... Rajmahal (Serajganj Monghyr Takerhat ... | Gauhati Edilpur Sabhar : : : Route Madaripur Bil Brahmaputra Dhaleswari Bhagirathi Damodar Ganges Meghna Lakhya

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday,

the 1st September 1927.

Name of river and place	Name of river and place where readings are taken.		Date.	Hour.	Reading on gauge.	Value of zero	abov	Compared with	Compared with previous day's height,	Height above on same	Height above P. W. D. datum on same date in-	
						r. w. D. datum.	datum.	Rise.	Fall.	1926.	1925.	Remarks.
	Mongbyr		28th Aug. 1927 6 A.M.	6 A.M.	123.00′	,00-0	123.00		0.507	191.00/	100 001	
Ganges	Rajmahal	28th "	:	. 9	82.65	0.00	89.657	0.05	000	00.421	122.60	
	Goalundo	28th "		8-30 hours	24.80	1.409′	26.209	3 :	0.50	26.409	83-25'	
	rh	28th "	: /- :	8 A.M.	:0.70	314-06′	334-76'		0.25	332-11′	334-06'	
Brahmaputra .	\ Gauhati	28th "	:	. 8	18-80'	136.9587	155.758'	1.20′	i	155-258'	161.858	
	(Serajganj	28th "	: :	12 hours	36-60′	7.509	44.109	ı	0.10	44.909	42-309	
	Fenchuganj 28th	28th "	:	7	30-35	1.509	31-859	:	0.02,	31-609	31.659	
Meghna .	zar	28th "	:	81	20-00	1.61,	21.61′	:	0-08,	21.53	20.69	
	Chandpur	28th "		7	10.75′	1.61′	12:36′	0.17,	1	14.69′	14-11'	
Dhaleswari .	Sabhar	28th "	:	7 A.M.	20.30	,00-0	20-30		0.10	708-16	91.867	
	anj	28th "	: :	9	,92-26	,00.0	22.76′		0.01	,90.42	26.149	
	Edilpur	28th "		" 9	7-33	92.58	,16-66		,29-0	101-41′	97-08	
Lakhya .	. Narayanganj	28th "		9	22.58	- 5.29,	16-99′	Steady		18.98′	18.58	
Madaripur Bil Route	Takerhat	28th "	:	9	12.40′	0.00	19.407				0000	

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday,

			5			Hour.		Reading on	Talue of zero	Height above P. W. D.	Compared with	Compared with previous day's beight.	Height above P. W. D. datum on same date in-	. W. D. datum ate in-	Remarks.
Name of river and pa	Name of civer and place where readings are taked.							gange.		datum.	Rise.	Fall.	1926.	1925.	
								700 iic.	2000	100-001	ō		194.107	100.00	
	(Monghyr		29th Aug. 1927	1927		6 A.M.	:	123.00	00-0	123.00	Ste	Steady.	01.421	122.00	
Ganges	Rajmahal	29th	"	:		" 9	1	82.00,	. 00-0	82.00		,69-0	83-15,	82.10,	
	Goalundo	29th	" "		∞ :	8-30 hours	lre	24.70'	1.409′	26.109,	ŧ.	0.10,	26:309	27.309'	
	(Dibrugarh	29th	"		:	8 A.M.	:	19.65'	314.06′	333-71'	•	1.50′	331.96′	334-56'	
Brahmaputra	Gauhati	29th	, ,	•	-	8	:	19.80	136-958'	156-758'	1.00,	i	155-858'	161-458	
	Serajganj	29th	" "			12 hours	:	36.60′	7-509	44.109′	Ste	Steady.	44.909	42.209	
	(Fenchuganj	29th	" "		:	7 "	1	30-25'	1-509′	31-759'	ł	0.10	31-509'	31-759'	
Meghna	Bhairab Bazar	29th	•	•	18	. 8	:	19.92,	1.61	21.53	:	,80-0	21.53	20.69	
) enc	Chandpur	29th	" 1	:		7-30 "	i	10.75′	1-61′	12.36′	Ste	Steady.	14:11′	13.94′	
Dhaleswari	Sabhar	22th	" "		1	7 " A.M.	:	20-10'	,00.0	20.10	:	0.50,	1, 21.60	21.88′	
Phagirathi	Swarupganj	29th	"		1	" 9	i	22.62'	0.00	55.65,		0.14	24-80/	25-889	
Damodar	Edilpur		29th			9	:	,09-9	92-58,	,80-66	:	. 0.23,	102-41'	89-28,	
Lakhya	Narayanganj	, 29th	:	:	1	" 9	:	22.58	- 5.59,	16-99′	Ste	Steady.	17-95'	.* 18-58′	
Madarinur Bil Ronte	nte Takerhat	29th			:	9	:	19.45	,00.0	12.45	0.02	•	14.00′	14.001′	

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 1827,

Monghyr 30th August 1927   6 A.M 123:30'	Name of river and	Name of river and place where readings are taken.	d	*	Date.		Hour.	4	Reading on gauge.	Value of zero	Height shove P. W. D.	THE STATE	Compared with previous day's beight.	Height above I	Height above P. W. D. datum	
Monghyr   30th August 1927   6" A.M   123:30   0.00   125:30   0.30     124:30   1.24:30       Rajmahal   30th   8 A.M   19:30   314:06   339:36     0.10   26:209       Coalundo   30th   8 A.M   19:30   11:409   25:009     0.10   26:209       Coalundo   30th   8 A.M   19:30   11:409   25:009     0.10   26:209       Serziganj   30th   12 hours   30:30   1:509   31:659     15:058			1	8.				1					Fall.	1926.	0.0000000000000000000000000000000000000	Kemarks.
Coalundo   30th   30th   3,   6   3,   31.95'   0.00'   81.95'   0.00'   81.95'   0.00'   81.95'   0.00'   81.95'   0.00'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   362.90'   0.10'   0.10'   362.90'   0.10'   0.10'   362.90'   0.10	Errichmun	Monghyr	i	30th	Augus	t 1927	6 A.M		123-30	0.00	193-307	700.00				
Goalundo   Goalundo   30th   8 A.M   19·30'   314·06'   -339·36'     0·10'   26·209'   311.60     30th   8 A.M   19·30'   314·06'   -339·36'     0·10'   26·209'     12 hours   36·80'   7·509'   44·309'   0·20'     156·038'   14·709'     12 hours   36·80'   7·509'   44·309'   0·20'     14·709'     14·709'     14·709'     14·709'     14·709'     14·709'     16·1'       16·1'       16·1'     16·1'     16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'       16·1'	Ganges	Rajmahal	1	30th	:		9		81-95'	0-00	×1.05/	00.0	;	124.30	122.00′	N.
utra        Gauhati        30th        8 A.M.        19:30'       314·06'       -333·36'        0:35'       331·86'       3         Serajganj        30th        12 hours       36:30'       136:958'       1.57·958'       1.20'        157·958'       1.20'        156:958'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'       1.50'        156:058'        1.50'        1.50'        1.50'        1.50'        1.50'       <		Goalundo			•		8-30 h	ours	24.60	1.409	66.40 66.000		0.05	83.75	82:30'	
utra          Gaubati          30th          8 A.M         119·30         314·06         -333·36          0·35         331·86          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          156·058          14709          14709          14709          14709          14709          14709          14709          14709          14709          14709          14709 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>202</td> <td>200 02</td> <td></td> <td>0.10</td> <td>26-209</td> <td>27-209'</td> <td></td>										202	200 02		0.10	26-209	27-209'	
utra         Gauhati         30th         , , , , , , , , , , , , , , , , , , ,		Dibrugarh		30th	•	ı	8 A.M		19-30	314-06′	333-36′	•	0.35	331-86′	334-16′	
Serajganj   30th   12 hours   36.80'   7.509'   44.309'   0.20'     44.709'	Brahmaputra	Gauhati			•	÷		i.	21.00	136-958'	157-958	1.20		156-058	161-658	
Fenchuganj   30th	Act of the flooring	Serajganj	:	30th	•		12 hou	57	36-80,	7.509	44-309	0.50	i	44-709′	42.209	
, Bhairab Bazar 30th , , , 18 , , 19·83′ 1·61′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 21·44′ 0·08′ 13·61′ Sabhar 30th , , , 6 , , 22·58′ -5·59′ 16·99′ Steady 17·78′ Bil Route Takerhat 30th , , , 6 , , 12·45′ 0·00′ 19·45′ Steady 13·90′ 0·10′ 19·45′ 0·00′ 19·45′ 0·00′ 19·45′ 0·00′ 19·45′ 0·00′ 19·45′ 0·00′ 19·45′ 0·00′ 19·45′ 0·10′ 0		Fenchugan		30th		•			30-15'	1.509′	31-659		ώ·10	215.45.07	*0000-146	
ri Sabhar 30th ,, ,, 7 A.M 20·00' 0·00' 20·00' 0·10' 21·40' 13·61' Sabhar 30th ,, ,, 6 ,, 6·08' 92·58' 92·58' 98·66' 0·42' 10·066' 17·78' rBil Route Takerhat 30th ,, ,, 6 ,, 12·45' 0·00' 12·45' Steady 13·90' 12·45' Steady 13·90' 12·45' Steady 13·90'	Meghna	Bhairab Ba	100	30th	2	r			19-83/	1.61′	21.44′		0-08	604.10	606.Te	
ri Sabhar 30th ,, ,,		Chandpur	-	30th	r				10-67′	1.61′	12.28′	i	0.08	13.61	13.86′	
ii Swarupganj 30th ,, ,, 6 ,, 22-49' 0-00' 22-49' 0-13' 24-45' 0-13' 24-45' Edilpur 30th ,, ,, 6 ,, 22-58' -5-59' 16-99' Steady 17-78' 12-45' 0-00' 12-45' Steady 13-90'	Dhaleswari			30th		10 to			20-00.	0.00,	20-00,		0-107	91.40	91.60	
Edilpur 30th 6 6.08' 92:58' .866' 0-42' 100-66' 1 Narayanganj 30th 6 22:58' -5:59' 16:99' Steady 17:78' 13:90'	Bhagirathi		nj	30th	ı	ď		1	22.49	,00.0	22.49		0-13	94-45/	95.570	
Narayanganj 30th ,, ,, 6 ,, 22.58' -5.59' 16.99' Steady 17.78' 17.78' o'00' 12.45' Steady 13.90'	Damodar	Edilpur	i	30th	"		9		,80-9	92.58′	,99-86	1	0.42/	100-66′	100-08	
Takerhat 30th , , , 6 , , 12.45' 0.00' 12.45' Steady 13.90'	Lakhya	Narayangan	nj	30th	•	"	" 9	•	22.58	- 5.59,	16-99			17.78	18-66/	*
	Madaripur Bil R		:	30th				i,	12-45′	,00.0	12.45′	Stea	dy	13.90′	14-051'	

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 1st September 1927.

Name of river and pla	ace where	Name of river and place where readings are taken.		Da	Date.	Ho	Hour.	Reading on	Value of zero referred to	Height above P. W. D.	Compared with	Compared with previous day's height.	Height above P. W. D. datum on same date in-	. W. D. datum	Romanka
		+						0	P. W. D. datum.	datum.	Rise.	Pail.	1926.	1925.	
		Monghyr		lst Aug	31st August 1927	6 А.М.	:	124-00′	,00-0	124.00′	0.20,		124·30′	122:50′	
Ganges	1	Rajmahal	::	31st ,	:	. 9	:	82·10′	,00-0	82-10,	0.15	:	83-75'	82-20'	
		Goalundo	:	31st ,		8-30 hours	lours	24.50'	1.409,	25.909'	i	0.10	26-309'	27-109'	
	A .	(Dibrugarh		31st ,		8 A.M.		19·15′	314-06'	333-21'	:	0-15	331-567	335-06*	
Brahmaputra		d Gauhati	::	31st ,		» «	:	21.60	136.958	158-558'	0.60′	:	156-158′	161-558′	
Erdomes on a		Serajganj		31st ,		12 h	hours	37-00′	7.509,	44.509'	1.20′	i	44.609	42.209'	
	autopii)	Fenchuganj		31st ,	F	7		30-10/	1-509	31-609′		0.02	. 31-459′	32·109′	
Meghna	- 1	Bhairab Bazar		31st ,		18 "	:	19-92′	1.61′	21-53'	,80-0	i	21.44	20.78	
		Chandpur		31st ,		8-30 ,,	:	10.58	1.61′	12.19′	i.	,80-0	13.28′	14-19'	
Dhaleswari	:	Sabhar		31st ,		7 A.	А.М	19-90′	.00.0	19-90′		.01.0	21-30	21-88′	
Bhagirathi		Swarupganj	-	31st ,		, 9		22.45'	0.00,	22-45'	:	0.04	24.10	25-309'	
Damodar	1	Edilpur		31st ,		, 9		5.58	92.58	98-16,	ı	,02.0	108.83	,80-66	
Lakhya	į	Narayanganj		31st ,	, ,	. 9		22-37′	- 5.29	16-78′		0.21'	17-66'	18-74′	
Madaripur Bil Route	loute	Takerhat		31st ,	:	. 9		12-45'	,00-0	12.45'	Steady	ıdy	13.80′	* 14-151′	

Name of fiver and pa	Name of river and place where readings are taken,	. 1	Date.	Hour.	Reading on gauge.	Value of zero		Compared with previous day's	previous day's	Height above	Height above P. W. D. datum	
					*	P. W. D. datum.	datum	Rise.	Pall	-		Remarks.
			*	C.	是人。					1926.	1925.	
	Monghyr	Ist	lst Sept. 1927	6 А.М.	124·10′	0.00	12440	0.10			A	
Ganges	Rajmahal	1st		" 9	82.20	0.00	89.90	01.0	:	124·10′	122.70	
	Goalundo	1st		8-30 hours	24.50′	1.409	25.909'	0.10'   Steady	dy	83.70'	82-30	
	Dibrnoarh	100 ar			Coses ALS Greens		100				COT 17	
Brahmanntra			n n	8 A.M	18-70′	314.06′	332-76′		0.457	331-36	992.901	
- Commandina	··· \ Gauhati	1st	" "	. 8	21.00′	136-958'	157-958		0.000	00 100	ae.cee	
	(Serajganj	lst	•	12 hours	37-30′	7-509'	44.809′	0-50	00 :	,609. <del>**</del>	161-358'	
11	Fenchuganj	lst		7 " " "	30-20′	1.509	31.700,			118 118 118		
Meghna	Bhairab Bazar	lst		i		1.61′	2011	01.0	:	31.559'	32-159	
	Chandpur	Ist	" "	9 hours	10-20,	1-61/	19.11,	:		21-53'	20.61′	
Dhalamari				ac Ju			11.51	:	,80.0	13-19'	14.61′	
Dualeswari	Sabhar	Ist	n ° n.	7 A.M	19.80,	0.00	19-80′		0.10	.00		
Bhagirathi	Swarupganj	1st		9	22.26'	0.00	196.66		0.10	21.30	31.88	
Damodar	Edilpur	1st		9	5.58	09.56/	00.00	- :	61.0	24.38	24-889	
Lakhya	Narayanganj	Ist			99.27	00.20	.91.02	Steady		.80-201	89-58,	
Madaripur Bil Route	Takerhat	1st			10.20	30.0 -	16.78′	Steady	4	17.70′	18-87	
		4			12.40	,00-0	12.40′	- C.	0.05	13.70,	14.9017	

## 1120

## Statement showing the gauge-readings at Dacca Water works on the river Buriganya for the week ending the 27th August 1927,

	At highe	st water.	At lowes	t water.	Commence	ement of—	Remar	cs.
Date.	Time.	Reading.	Time.	Reading.	Ebb tide.	Flow tide.		
1927.	10 TO	i za na		- C		1 1	7 A.M.	5 P.M
1st August	]						16.9	16.8
	2 = 1	51		a si			16.8	* 16.
2nd ,							16.7	16.
	}	Tic	de is not per	ceptible.		1	16:75	16.7
4th	127.23			5 55			16.8	16
5th ,		- 1					16.9	16:
6th ,,		estre a son assert	Title				16.9	* 16
27th	)						4	

B. M. on settling tank 39-49 O.M.S.L. Zero is at O. M. S. L.

## Notable high and low water-levels of previous years.

		1	High.				3	Low.	- D
27th August 5th September 10th August 1st " 13th " 31st " 12th " 13th " 12th " 13th " 2nd " 8th September 28th July 10th August 31st July 29th August 8th September 15th August	1906 1909 1910 1911 1912 1915 1916 1918 1919 1920 1921 1922 1923 1924 1925 1926		70°5 66°86 69°86 68°46 67°16 69°7 68°1 66°12 66°8 66°9 68°4 68°00 66°15 68°82 68°52 68°52	Taken at high tide.	23rd February 13th 32th March 6th 22nd February 15th 3rd March 21st February 26th 19th 19th 8th March 14th 16th February 5th March 9th February	1907 1908 1912 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1926	***************************************	50.9	Taken at low tide,

N.B.—Zero of the gauge at Dacca water-works prior to 11 A.M. on 8th January 1926 = -48.51 with reference to P. W. D. datum.

Zero of the gauge at Dacca water-works since 11 A.M. on 8th January 1926 = 0.00 with reference to P. W. D. datum.

P. C. BASU, Executive Engineer,

KHULNA, the 3rd September 1927.

Khulna Division.

Printed at the Bengal Government Press, Alipore, and published by the Bengal Secretariat Book Depôt, Writers' Buildings, in the City of Calcutta, on the 8th September 1927.





# The Calcutta Gazette

THURSDAY, SEPTEMBER 15, 1927.

## SUPPLEMENT.

## Official Papers.

[Non-subscribers to the Gazette may receive Supplement separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

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Statement under the Cotton Ginning and Pressing Factories Act, 1925	Statement showing the daily gauge-readings of certain rivers for the week ending 8th September 1927 1129—1135  Statement of weekly gauge-readings on the rivers in Bengal 1136  Abstract statement showing tollage on canals in Bengal classed as Major and Minor Works for the month of July 1927 1157
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## Form C-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

## Statement of cotton pressed in the Bengal Presidency for the period from 27th to 31st August 1927,

Tree and the same of the same	201.50	3		5	And the second
	Number of 1	bales pressed.	Number of bales	pressed.	
Name of Division or Block.	During the week.	During the corresponding week last year.	Since 1st September 1926 (the date prescribed by the Local Government as the commencement of the season).	During the corresponding period last year.	Districts included in the block.
The Bengal Presidency	356 or 3556 bales of 400 lbs. each.	No information.	50,407	No information.	All districts in the Presidency.

## IRRIGATION DEPARTMENT

Statement showing heights above P. W. D. datum and low water in the rivers Ganges, reading of each gauge above P. W. D. datum

		Zero of	Mirzapur, gauge is 2 e P. W. D.	00-00 ft. datum.	Zero of 196 *80 f	garge fa t. above D. datum.	Zero of a 167.55 ft P. W. D.	range is	Zero of	t. above	Zero of ge	nghyr. nuge is at datum.
		Distance in miles.	From bad	Maha-	From Allaba- bad, 134.	From Mirzapur, 48.	From B	enares,	From Benares, 177.	From Baxar, 87.	From Benares, 287.	From Dinapore, 110.
Date.		Highest gauge reading.	2nd Septer 265	mber 1916.	2nd Sept	ember 1916. 1°30 ft.	3rd and 4t ber 200	th Septem- 1916. 80 ft.		mber 1901.		mber 1901. 19 ft.
	d a	Lowest gauge reading.	28th Ju 187*3			ay 1877. 80 ft.	10th to 14th	May 1914. 30 ft.	20th Ap 135	ril 1912 13 ft.	May	ril to 6th 7 1914. 59 ft.
	- garries		Height above zero of gauge.	Height above P. W. D datum.	Height above zero of gauge.	Height above P. W. D. datum.	Height above zero of gauge.	Height above P. W. D. datum.	Height above zero of gauge.	Height above P. W. D. datum.	Height above zero of gauge.	Height above P. W. D. datum.
- 1		2	3	•	5	ن	7	. 8	9.	10	11	19
				F 1 17 15 17 17 17 17 17 17 17 17 17 17 17 17 17	anug ma Iapanlanun				the section of	7-200		
1st			16.20	216.50	4.67	210.47	4.20	172.05	12.50	146.50	106.70	106.70
2nd			16.25	216.25	4.50	210:30	5.92	173.47	12.80	146.80	106.30	106.30
3rd			15.96	215.96	4.00	200.80	6.25	173.80	13.50	147.20	106.30	106.30
4th			15.11	215.92	3.75	200.55	6.25	173 80	13.10	147.10	107.00	107.00
5th			16.25	216.25	4:33	201.13	6.08	173.63	13:30	147.30	107:00	107:00
6th			15'75	215.75	4.42	201.22	6.25	173.80	13.80	147.80	107.00	107:00
7th			16.33	216.33	4.42	201.22	6.42	173.90	14.20	148.20	107.50	107.50
8th			17.17	217.17	4.28	201.38	6.67	174.22	14.60	148.60	108 30	108:30
9th			18.67	218.67	5.20	202:30	7.50	175.05	15.80	149.80	109.00	109.00
Oth			19.08	219.08	6.67	203.47	8.08	175.63	16.40	150.40	110.40	110.40
1th			19 33	219.33	6.42	203.22	8.20	176.05	19.60	151.60	111.30	111:30
12th			19.50	219.50	6.50	203.30	8.58	176.13	19.10	153.10	112.50	112.50
13th			19.00	219.20	6.67	203.47	8.67	176.22	19.60	153.60	113.50	113.20
14th			19.42	219.42	6.20	203.30	8.75	176:30	19.40	153.40	113.90	113.90
15th			20.00	220.00	7.00	203.80	8.67	176.22	18.50	152.50	113.20	113.20
16th			20:42	220.42	7.83	204.63	8.67	176.22	17.70	151.70	112.70	
17th			21.00	221.00	8.20	205.30	9.17	176.72	17.30	151.30	112.30	
18th			21.00	221.00	9.50	206.30	10.17	177.72	17.50	151.50	111.70	
19th			22.00	222.00	9.58	206.38	11.17	178.72	18.20	152.20	112.10	112.10
20th	•••		22.75	222.75	10.67	207:47	11.58	179.13	18.80	152.80	112.70	112.70
21st			26 08	226.08	12.58	209.38	11.92	179.47	19.80	152.80	113.40	113.4
22nd			27.75	227.75	15.00	211.80	13.58	181.13	20.10	154.10	114.00	114.00
23rd			29.42	229.42	16.20	213.30	15:00	182.55	20.30	154.30	114.10	114.1
24th	••		30.00	230.00	18.17	214.97	16.28	184.13	20.70	154.70	114.40	114.4
25th			30.00	230.00	19.00	215.80	18.83	186.38	3 20.90	154.90	114.70	114.7
26th			30.08	230.08	3 19.17	215.97	7 19.17	186:75	2 21.50	155.50	115.00	115.0
27th			31.00	231.00	19.50	216.30	19:42	186.9	7 22.50	156.50	115.70	115.7
28th			33.00	233.00	20.50	217.30	19.67	187:2:	2 22.70	156.70	117.0	0 117.0
29th			33.33	233-3	3 23.50	220.30	20.75	188-3	0 22.40	156.40	118.0	0 118.0
30th			34 33	234.3	3 26'1'	7 222-9	7 23.08	190.6	3 23.20	157.20	117.3	0 117.3
31st			38.33	238-3	3 26.8	3 223.6	3 24.50	192.0	5 24.60	158.60	0 117.9	0 117.9
		Level		223.0	6 11.06	207-8	6 8.40	175.9	5 18.13	152.18	112.0	4 112.0

BENGAL.

Shagirathi, Jalangi and Brahmaputra for the month of July 1927, and the highest as well as the lowest gauge reading since 1876,

		1				RI	RATHI.	Riv	er Jalangi	. Riv	ER BRAHMA-
Zer P.	Rajmshal. o of gauge is a W. D. datum.	t Zero of	gauge is a D. datum.	at Zero	oalundo. o of gauge is 19 ft. above V. D. datum	Zero	erhampore. of gauge : W. D. datu	sat Zer	Swarupgauj. o of gauge is: W. D. datum.	13	Gauhati. ero of gauge is 6.958 ft. above W. D. datum
Fro Bena 407	res, Monghy	From Benares, 471.	From Rajmahi 64.	Fron Benard 591.		r-					W. D. datum
76t)	August 1913. 89:97 ft.		igust 1879. 139 ft.	1461	ugust 1906 a 1 September 5. 30 646 ft.	14th	August 189 3*459 ft.		eptember 1906 6-539 ft.	). 24th	August 1906.
	and 24th May 24. 57.50 ft.		pril 1886. 19 ft.	28th	March 1910.		to 24th Apr . 33.909 ft	il 24ti	April 1926.	98h F	ebruary 1888.
Heig abov zero gaug	of P. W. D.	Height above zero of gauge.	Height above P. W. D datum.	above zero of	above	above	P. W.	D. zero o	above P. W. D.	Heig abov zero o	ht Height above P. W. D
13	14	15		17	18	19	20	21	22	ga uge	
-							4	2 1000	- Labourence	10000	
67.90		44.15	44:15		23.509	10 10 10 10 10 10 10 10 10 10 10 10 10 1	36.0	6 4.96	4.96	21.2	0 158-158
67:60		44.00	44.00	10 May 184	23.709	0000	36.0	6 5.34	5.34	21.1	
67:30	A CONTRACTOR OF THE PARTY OF TH	43.75	43.75		23.709	and the street of the	36.0	6 5.54	5.54	21.0	
67.20		43.60	43.60	1	23.509	00 00	36.0	6 5.37	5.37	21.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
67:40		43.60	63.60	1	23:309	0000	36.0	6 5.18	5.18	20.7	0 157.658
68.20		43.70	43.70	100	23.209	00 00	36.0	6 5.03	5.03	20.6	0 157.558
68.80	68.80	44.00	44.00	21.80	23.209	10000	36.0	6 4.84	4.84	20.9	0 157-858
67.70	69.70	44.40	44.40	21.10	22.509	36.11	36.1	1 4.88	4.88	21.4	0 158-358
70.50	70.50	45.00	45.00	21.30	22.709	36.61	36.6	5.14	5.14	22.40	0 159.358
71.60	71.60	45.80	45.80	21.90	23.309	36.81	36.81	5.70	5.70	23.0	0 159.958
72.20	72 20	46.65	46 65	22.70	23.109	36.91	36.91	not the same of the same	5.20	24.10	161.058
73.60	73.60	48.40		23.40	24.809	38.26	38.26		7:36	25.00	161.958
74.60	74.60	49.30	48.40	23.70	25.109	39.81	39.81	9.05	9.05	25.40	162-358
74.80	74.80	49.95	49.30	23.90	25.309	41.06	41.06	9.02	9.02	25.40	162.358
74.90	74.90	Section of the Control of the Contro	49.95	24.00	25.409	42.96	42.96	8.41	8.41	24.80	161.758
74.30	74.30	50.30	50:30	24.30	25.709	43.91	43.91	8.26	8.26	24.80	161.758
74.15	74.15	49.85	50.10	24.40	25.809	42.41	42.41	7.94	7.94	24.50	161.458
73.85	73.85	The state of the sale	49.85	24.50	25.909	42.81	42.81	8.04	8.04	23.90	160.858
73.70	73.70	49.55	49.55	24.60	26.009	42.41	42.41	8.45	8.45	23.60	160.558
74.00	74.00	49.55	49.45	24.80	26.309	42.41	42.41	9.44	9.44	23.00	159.958
74.10	74.10	49.90	49.55		26.209	41.91	41.91	9.46	9.46	23.60	159.558
4.60	74.60	50.30	ALCOHOL: N	24.80	26.209	42.06	42.06	9.06	9.06	21.90	158.858
74.80	74.80	50.60		24.70	26.109	42.51	42.51	8.84	8.84	21.40	158-358
4.90	74.90	50.75		24.60	26.009	42.91	42.91	9.20	9.20	20.60	157.558
5.00	75.00	50.85		24.60	26.009	43.31	43.31	9.57	9.57	20.00	156.958
5.20	75.20	50.90		24:40		43.41	43.41	9.98	9.98	19.20	156.158
5.70	75.70			24.20	195 Table 1	43.41	43.41	10.70		18.60	155.558
6.30		distribution of the second	270000			43.61	43.61	12.62	ADMINISTRAÇÃO	18.00	154.958
8.50	76.50					43.91	43.91	12.96		17.50	154.458
6.60	Cost was a					44.71	44.71	13.86			153.953
2.50					_	45:11	45.11	15.12			153.758
			. 17		4 609	40.38	40.38	8.22	8.22	21.66	158.618

C. ADDAMS-WILLIAMS,
Chief Engineer to the Government of Bengal,
Irrigation Department.

Vital statistics of towns with a population of 50,000 and over of the Bengal Presidency for the week ending Saturday, the 3rd September 1927,

LANGUE THREE CARRESTS FROM

,	ek of year.	Total	733	182	119	99	Ħ	=
	Total of corre- ponding week he previous yes	Female.	327	62	. 19	CONTROL SANCTON	<b></b>	
Harden and A Harden	Total of corre- sponding week of the previous year.	Male.	436	18	8	3	a	10
850410-13 25 1625 7	causes.	Total.	23	160	101	9	2	16
	all car	Pemale.	260	2	60	98	•	10
	Total of all	Male.	203	7.6	-8	30	4	9
	-	Other or	672	8	<b>3</b>	8	6	-
	from irch.	Deatha child-b	<b>01</b>		21	1 (star 1)	enc Musik for	Los entre
	cide.	selmial lus gai	65	eo	60	-	1	1
4 .	'sastos	Other r	76	<b>6</b>	2		NY - Accession	1
	-	Phthisi	. 6	Description of the second	-	91	eo	Transfer of the second
Deaths registered.	-sine	Pneumo	17	6	-	10	-	141.0.323
ths reg		Induena		1	1	91	** 1 **	1 (10 (10) )
Dea	*89	Distrib	. 6	ı	00	91	69	. 1
	r.A.	Dysente	3	ba		91	1	1
	GAGES.	Other fo	88	19	52		w w	21 - 4-4-5
	98."	xe-elaH	- 1	i i	-	91	1	1
	20	Relapsia fever.		j j	1	1	1 1	1
	9	Menslos	The Late of the Control of the Contr	8 1	1	-		1 860
Militari Militari	. Tevel	Knteric	88	3 1	**	13	and total	1
		Malaria	8	1 THE	=	91	7	1 1
	8 6	Plagne.	4. 4.	No.	1	11 1	1 1	1
	'xo	d-llam8	64	-	L. I	01	ı	1
		Oholera	01	•		1	61	1 00 41
. 7	rn num- gistered.	Ser reg	10 4 1 20	ES I	18	in .	1	40.40
Births registered.	-sigar -buloxa -flits	Number tered ( ing births)	354	\$25	102	15	8	
-gig-	-	Total.	1.077,264	32.35	195,301	119,450	60,609	62,451
Population under regis- tration according to Census of 1921.	89 (	ema.e.	353,016 1,	152,539	66,829	711,25	19,886	15,918
Population tration Cens	-	Male.	724,248	176,814	128,472	67,333	46,723	36,533
	L.,	-	1 11	po di di	1	1	- 1	1-1-1-1
	Towns.		Oalcutta	Asansol Mining Settlement.	Howrah	Dacea	Вћагрига	Titagarii
e je prose gja freje	No.	10.00	7		10	•	чо	9
	and the	7		6P = 5 mi	1	1		
	District.	in a Lil	Oalcutta	Burdwan	Howrah	Duesa		

CHAS. A. BENTLEY, M.B., D.P.H., D.T.M. & H., Director of Public Health, Bengal.

Calcutra, the 8th September 1927.

14.147

## DISTRICT REPORTS ON WEATHER AND CROPS.

## For the week ending on the 7th September 1927.

Summary.—During the week the rainfall was generally light excepting in parts of North Bengal, Mymensingh and the Chittagong Division where it was moderate to heavy. Transplantation of winter paddy seedlings continues, but more rain is still needed for the progress of the operation. Cutting of jute is proceeding, but want of adequate water for steeping and washing is still being feit specially in parts of North Bengal. Harvesting of autumn paddy is nearly over. The condition and prospects of standing crops have somewhat improved by the recent rain. Distress prevails in parts of the Rampurhat subdivision of the Birbhum district where test relief works have been opened and 400 persons are working daily since the 1st September 1927. The average price of common rice for the province has risen by about 0.63 per cent. as compared with that of the previous week.

Serial No-	District and subdivisi	on. Rainfall.	Price of comm	aon rice, in seers, rupee.	The second secon
-10	The Base of Let	Action Page 1	This week.	Previous week	Character of the weather, condition of cross, etc.
1	2	3	Control of the contro	5	The second time of the second time of
	one programme of the	Inches.	and and an	* * *	
1	24-PARGANAS.	0.64	5	5	Weather seasonable. Transplantation of amai
	Diamond Harbour.	1.20	51/2	5 1 6	is being harvested. Condition of jute is good Harvesting is going on at Burgest and Burgest
	Barrackpore .	1.88	5	5	Fodder and water are sufficient.
	Baraset .	1.20	5 )	5	A state of the sta
	Basirhat	2.73	5	5	and the second s
				4 2 3	
2	NADIA	1.03	43	42	Weather seasonable. More rain is badly wanted
	Kushtia	0.35	5½	51	Harvesting of inte and
	Meherpur	. 0.92	$6\frac{1}{3}$	6,5	paddy is in progress. Want of water is fell for steeping of jute. Condition of jute and
	Chuadanga		6	6	weather effects are not favourable. Some damage to jute by insects is reported from Kushtia. Fodder and water are sufficient.
	Ranaghat	. 1.02	4 '	41	rodder and water are sufficient.
3	MURSHIDABAD	1.25	File State S		The second secon
	Talbank	Carl lesses est	$4\frac{1}{2}$	41	Weather rainy. Meagre transplantation of winter paddy has been made for want of
	Innainas		41/2	5	uncertain. Effects of weather on integer
	The state of the s	TENERS DE	5	51	damage is being done to the group by insert
	Kandi	1.49	5	5	pests and drought. Harvesting continues. Fodder is sufficient.
4 .	Jessore	3-57	5	5	Weather cloudy. Its effects on jute are good.
	Jhenidah	2.72	51	51	Prospects of jute and other standing crops are fair. No damage to jute is reported.
1	Magura	3.64	5	5	Harvesting and steeping of jute are going on. Recent rain has done good to the standing
1	Narail	2.25	4	5	crops. Transplantation of aman paddy continues. Fodder and water are sufficient.
1	Bongaon	2.68	5	5	valer are sumcient.
1		ong one and			
1	KHULNA	1.42	5	5	More rain wanted. Weather effects on crops
8	Satkhira	2.22	5	5	are fair. No large export is reported. Condition of jute is fair. Effects of weather
I	Bagerhat	3.53	41	41	on the growth of jute are harmless. No damage is reported. Harvesting continues.

Serial	District and subdivision.	Rainfall.		er rupee.	Character of the weather, condition of crops, etc.
No.	District and subdivision.		This week.	Previous week.	and day Resident
1	2 1	3		5	6
6	BURDWAN	Inches.	5	5	Weather hot and cloudy. Transplantation of aman paddy and harvesting of jute continue.
	Asansol	3.24	6	6	Prospects of aus paddy are not good but those of jute fair. More rain is wanted. Rice
	Katwa ·	0.65	5	43	market is steady. Fodder and water are sufficient.
e e e e e e e e e e e e e e e e e e e	Kalna	1.98	42	43	The state of the s
7	Віввним	1.17	$5\frac{1}{2}$	$5\frac{1}{2}$	Condition of winter rice is bad throughout the Rampurhat subdivision. Only 30 per cent. of
	Rampurhat	2.35	5	5	lands have been transplanted. Agricultural labourers are unemployed. Test works have been opened at Moraroi; 400 persons work per
8	BANKURA	2.44	61	6	day since 1st September. More works are being opened. Fodder and water are sufficient Transplantation of winter paddy is completed Fodder and water are sufficient. Cattle-
	Vishnupur	3.32	53	53	disease is reported from Indas.
9	MIDNAPORE	1.81	512	51/2	Weather seasonable. Prospects of jute are fair. Fodder and water are sufficient.
	Contai	1.62	51	5	
	Tamluk	0.58	48	41/2	
	Ghatal	1.49	51	$5\frac{1}{2}$	
	Jhargram	1.67	6	6	
10	HOOGHLY	1.91	5	513	Weather seasonable. More rain is wanted for transplantation of winter rice. Prospect
	Serampore	2.50	5	5	of jute are fair; no damage. Harvestin continues. Fodder is sufficient.
	Arambagh	4.21	51/2	51/2	**************************************
11	HOWRAH	0.60	51	54	Transplantation of winter paddy is nearl finished. Harvesting of jute continues
	Uluberia	1.34	51	51	Sugarcane is thriving.
12	RAJSHAHI (RAMPUR-BOALIA).	2.66	5	428	Condition of paddy is not favourable. Mor rain is wanted. Steeping of jute is no possible for scarcity of water. Half of jut
	Naogaon	1-11	41	43	has been harvested in Naogaon. Harvestin of aus paddy is going on.
	Nator	1.61	42	478	The second secon
13	DINAJPUR	5:66	41/2	41	Weather cloudy. Recent rains have facilitate the transplantation of winter paddy in Balu
	Thakurgaon	7.14	41/2	41/2	ghat police-station and in some portions of Tapan police-station. More rain is neede
	Balurghat	6.89	5	5	for transplantation of winter paddy and steep ing of jute. Fodder and water are sufficien Export of rice on a large scale continues from
14	Jalpaiguri	12-96	41/2	41/2	Balurghat. Condition and prospects of jute and other standing crops are fair. The effects of weather
	Alipur	11.25	41/2	51/2	are favourable. No damage. Harvesting an steeping are going on.
15	DARJEELING	10.64	4	4	Potatoes and maize are being harvested an marua is growing. Bhadoi paddy is pro
	Kurseong	5.86	5	4	gressing. Condition of jute is not favourable. Weather effects are not good. No damage
	Siliguri Kalimpong	13.10	41 5	4}*	reported. Harvesting continues. Fodder an water are sufficient.
	Kalimpong	00.1			The The Taylor of the Control of the

Serial No.	District and subdivision.	Rainfall.	Price of co	ommon rice, in per rupee.	Assessment as the second secon
No.			This week.	Previous wee	Character of the weather, condition of crops, etc.
1	•	3		5	
		Inches.			The state of the s
16	RANGPUR	7.33	41/2	41	Weather seasonable. Steeping and washing jute are going on North
	Nilphamari	(n)	(n)	(n)	jute are going on. No damage is reported.
	Kurigram	7.27	5-	5	The late of the second
	Gaibandha	4:45	41/2,	41/2	
17	BOGRA	2.87	43	43	The recent
	ng Citis Tan State of Managan			18	The recent scanty rain was not sufficient resume the transplantation of aman padd Washing of jute in insufficient water is det riorating the quality.
18	PABNA	. 0.52	$4\frac{1}{2}$	41	Recent rain has improved the prospects
	Sirajganj	1.94	412	41	aman paddy. Prospects of other crops a fair. Fodder and water are sufficient.
					The second secon
19	MALDA	2:24	- 5	5	Weather hot and cloudy. Prospects of standing crops including int.
					ing crops including jute and effects of weather on jute are unfavourable. Cutting an washing of jute are very slow. Harvesting bhadoi crops continues. More rain is badd needed for broadcast paddy and jute. Fodde and water are sufficient.
20 0	COOCH BEHAR	8:39	511	584	Weather cloudy and rainy. Condition and prospects of jute and weather effects are fair No damage is reported. Cutting, steeping and washing of jute are in progress. Fodder and water are sufficient.
ı	PACCA	1.14	5	5	There was good rainfall during the week
M	lanikganj	4.34	5	. 5	Transplanting of winter paddy and cutting and steeping of jute are going on. In some places
N	arayanganj	(n)	(n)	48	prospects of jute as well as those of other standing crops are not satisfactory for want of
M	Iunshiganj (a)	3.82	5	5	timely rains, but recent rains have benefited the steeping of jute and transplantation of
			1		winter paddy in high lands. Fodder and water are sufficient.
М	YMENSINGH	3-10	41	48	Weather rainy. Prospects of crops are normal.
Ja	malpur	3.94	42	45	About 10 annas of jute have been harvested. Fodder and water are available.
Ta	ingail	(n)	(n)	42	and wrantable.
Ne	etrakona	9-22	47	411	
Ki	shorganj	(n).	(n)	42	

<sup>(</sup>a) Munshigani being very near to Dacca and Narayangani, its rainfall statistics are not quoted. To give information regarding the northern part of the circ, rainfall figures for Kapasia thana are reported here.

(n) Not reported.

			Price of comm	on rice, in seers,	Oharacter of the weather, condition of crops, etc.
Berial No.	District and subdivision.	Rainfall.	This week.	Previous week.	
1	2	8	•	5	•
	17 - 16 AU (	Inches.			
23	FARIDPUR	3:24	41	41	Harvesting of jute and aus paddy still conti- nues. Prospects of jute and paddy are fair Fodder is sufficient.
	Goalundo (Rajbari).	2.11	41	41	
	Madaripur	2.59	5	5	Control of the Contro
	Gopalganj (a)	0.53	5 <sub>1</sub> 9 <sub>6</sub>	4 10	
24	BAKARGANJ (BARISAL).	2.51	41	41/2	Weather rainy. Condition of jute is fair Harvesting of the crop in high lands stil continues. Fodder and water are sufficient.
	Pirojpur	5.91	41	43	
	Patuakhali	5.00	43	43	
	Dakshin Sha- bazpur (Bhola).	2.98	5	5	
25	CHITTAGONG	28.29	{ 6 ·	6. }	Harvesting of aus paddy is completed Recent rain has helped transplantation of
	Cox's Bazar	8:52	5	5	aman crops. Prospects of standing crops are fair. Fodder and water are sufficient, Pango salt sells at 13 seers per rupee at Sadar and at 12½ seers at Cox's Bazar. Cattle-disease i reported from Cox's Bazar, Raozan, Ranguniand Fatikchari.
26	TIPPERA (COMILLA).	2·10	4,3	4,3	Weather rainy. Prospects of standing crops ar fair. Harvesting of jute continues in fu swing. Slight damage to jute in parts of
	Brahmanbaria	3.62	4,39	5	Sadar is reported.
	Chandpur	2.96	51	51/2	
27	NOAKHALI	5.26	5	5	Weather rainy. Condition of standing padd crop is improving. Fodder and water a sufficient.
	Feni	4.46	5	5	Sumorent.
28	CHITTAGONG HILL TRACTS.	13:75	5	61	Weather heavily rainy. Harvesting of jhum interfered with and plough cultivation affected.
21	TRIPURA STATE	3·14	. 41/2	4	Weather rainy and its effects are favourable Harvesting of aus crops is finished. Trapplantation of winter rice begins. Fodder a water are sufficient. Cleansed cotton sells Rs. 22½ to Rs. 24 and jute at Rs. 7 to Rs. per maund.

Burna rice.

(a) The rainfall at Haridaspur, which is very near to Gopalganj, is not shown here.

H. D. BANERJI, for Director of Agriculture, Bengal.

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday,

Name of river and p	Name of river and place where readings are taken.			Date.	17 - 15 - 14 - 15 - 15 - 15 - 15 - 15 - 15	Hour.	Res	Reading on gauge.	Value of zero	Height above P. W. D.	Compared with	Compared with previous day's height.	Height above E	Height above P. W. D. datum on same date in-	
		1							F.W. D. datum.	datum,	Rise.	Fall.	1926.	1925.	Kemarks.
	Monghyr	::	nd Sep	2nd Sept. 1927		6 A.M.	12	124.50′	0.00	124:50′	0-40		194.907		
Ganges	Rajmahal	:	2nd "		:	9		89.40	,000	09.40	0000	:	06.421	122.50	
	Gastrado				Agency J				8	07.70	0.50	:	83.60,	82.20,	
			" pm>	:	175	8-30 hours		24.60′	1.409	26.009′	0.10	1.	26.209	27-209'	
	Dibrugarh		2nd "		:	8 A.M.		18.50′	314.06	332.56′		0.90	330.967	100.100	
Brahmaputra	Gaubati	.:	2nd "	:	:	" 8		20.80	136-958′	157-758		0.90	125.050	0£.#ee	
	Seraigani	-	9nd								•	0.50	.809.001	161.058	
					:	12 nours		37.90	7.509	45.209	0.40	:	44.709	42.209	
	(Fenchuganj	21	2nd "		:	7		30.25	1-509	31-759'	0.02		21.600	49,900	
Meghna	Shairah Bazar	91 91	9nd							21.44′	<u> </u>		200 10	606.76	
,	7	7	" pr	r	:		<del>1</del> 	19.83	1.61′		Steady.	dy.	21.69,	20.69	
	(Chandpur		2nd ,,			9-30 "	) 	16-75'	1.61′	12.36′	0.52,	· ·	13.36′	15.03'	
Dhaleswari	Sabhar	2nd	" pu	:		7 A.M.		,09-61	.000,	,09-61		,06-0	91.40	100.10	
Bhagirathi	Swarupganj	2n	2nd "			9		22.08′	0.00	29-08'		75.0	04.15	00.17	*
Damodar	Edilpur	2nd	" p					5.23/	09.59	07.017		010	02.02	626.47	
Lakhya	Naravanoani	Pu6						3	00.70	16.16	•	0.55,	109-41′	99.16,	
100	· Tressant		" n	. "	:	. " c	55	22.33,	- 5.59,	16-74′	:	0.04,	17-95'	18-91,	
laripur Bil Ko	Madaripur Bil Koute Takerhat	2nd	, p		9		19	19.40	0.00 e	10.407					

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday,

the 8th September 1927.

							É	Here.	Reading on	Value of zero	Height above P. W. D.	Compared with previous day's height.	previous day's ht.	Height above P. W. D. datum on same date in-	. W. D. datum	Remarks.
Name of river and place where readings are taken.	ce where n	eadings are taken.		9	Date.		i		gange.	P. W. D. datum.	datum.	Rise.	Fall.	1926.	1925.	
									0							
	_	Monghyr .	3r	3rd Sept. 1927	. 1927	:	9 y	A.M	124.50	00.0	124 50'	Steady.	dy.	125-50′	122-50′	
Ganges		Rajmahal	31	3rd "		i	9	: :	85.60	,00-0	82-60′	0.50,	1	83-65/	82-80,	
		Goalundo .	31	3rd "	•	:	8-30	hours	24.70'	1.409,	26.109′		0.10	26.709	27-309'	
	_	Dibrugarh .	: ::	3rd "	:	:	. &	А.М.	18-50′	314-06′	332.56′	Steady.	dy.	330-26′	334-76′	
Brahmaputra		Gauhati	31	3rd "		:	œ	:	20-60	136-958'	157-558'	:	0.50	154.858	160-858′	
		Serajganj .	.:.	3rd "	:	:	12 hours	urs	38.00	7.509	45.209	0.30	1	45·109′	42-309′	1
	_	Fenchuganj		3rd "		·	1	:	30-25'	1.509′	31-759'	Steady.	ıdy.	31.703'	32-359′	
Meghna	-7:	Phairab Bazar		3rd .,,	2	i	18		19-83	1.61′	21.44	Steady	ıdy.	21.69,	21-03/	
		Chandpur .		3rd "	ı	:	10	:	10-17′	1.61′	11:78′	:	0.58	13-53′	14.78′	
Dhaleswari	1	Sabhar		3rd "	:	100	7 4	х.м	19.80	0.00,	19-80′	0.50	1	21.30′	22-08'	
Bhagirathi	:	Swarupganj		3rd "		i	9		22-04'	0.00,	22-04′	1	0.01	56-53,	24-429'	
Damodar		Edilpur		3rd "		:	9	"	4.42'	92.58	.00-16		0.92′	108-75'	100.52	
Lakhya		Narayanganj		3rd "	•	1	9		22-29'	- 5.59′	.02-91	•	.40.0	17.99′	18-95′	
Madarinur Ril Ronta		Takerhat	35.7939	3rd			9		12-45'	,00-0	12.45′	0.057		14.05′	14.401'	

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 8th September 1927.

Name of river and place	Name of river and place where readings are taken.		Date.	ė		Hour.	Reading on gauge.	Value of zero	abov		Compared with previous day's height,	Height above on same	Height above P. W. D. datum on same date in-	
		1			1	6		r. w. O. dabum	datum.	Rise.	Fall.	1926.	1925,	Kemarks .
D	Monghyr	4tF	Sept.	1927.	4th Sept. 1927 6 A.M.		124.40′	0.00	124.40		,01·0	196.000	202.001	
Ganges	Rajmahal		4th "	:	9		82-70'	0.00	82.70	0.10		84.45	07.621	
	Goalundo	. 4th	4th "	:		8-30 hours	24.80′	1.409′	26-209	0.10		26.709	27-309'	
	Dibrugarh	- 4th	•	:	8 A.M.		18-80′	314-06′	332.86	0-30		390.067	294.16	
Brahmaputra .	Gauhati	4th	£	:	* ∞		20-40	136-958′	157-358'		0.50	154-958	160-750	
	Serajganj	4th	:	:	. 12 hours	ours	38.20	7.209,	45.709′	0.50,	} :	45-209'	42.309	
	Fenchuganj	4th		: 	2	•	30-65	1.509	32.159′	0.40		21.7007	99.9207	
Meghna .	Bhairab Bazar	4th		:	18		19.83′	1.61,	21-44'	Stea	Steady	91.78	600.20	
	Chandpur	4th		:	10.30 ,,		10-17'	1.61′	.11.78′	Steady.	dy.	13.69	14.86′	
	Sabhar	4th		:	7 A.M.	ŭ	20-00,	. /00-0	20.00	0.50		91.40	180-06	•
i.	Swarupganj	4th	ı	:	" 9		22-07	,00-0	22.07	0.03		97-13/	00.22	
	Edilpar	4th	•	:	. 9		4-00,	92.58	,86-96		0.42′	109-33′	611.12	
Lakhya .	Narayanganj	4th	"		" 9		22.27	- 5.59,	16-68′		0.05	17.99	18-99'	
Madaripur Bil Route	Takerhat	4th		::	" 9		12.45'	,000	12.45′	Steady		14.100		

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the Statement 1927.

		1160	Peta			Hour		Reading on	-	Height above P. W. D.	Compared with	Compared with previous day's height.	Height above P. W. D. datum on same date in-	. W. D. datum	Romarka.
Name of fiver and place wi	מנת ומשחות שוני וששים								P. W. D. datum.	datum.	Rise.	Pall.	1926.	1925.	
	(Monghyr	a sek	5th Sept. 1927	1927	9	6 A.M.	:	124-80′	0.00	124.80′	0.40,		126-00′	124.00′	
Ganges				:	9	:	:	82.75′	.00.0	82.75'	0.05	i	85.05	83-45'	
	Goalundo	5th		:	8-30	30 hours	82	24-90	1.409'	26.309'	0.10	i	26.709'	27.309'	
	Dibrugarh	5th		: :		8 A.M.	;	21.40′	314-06'	335-46′	7.09-2	i	329-86	334-56′	
Brahmaputra	Gauhati	5th	:	. "	· · ·	;	:	20.60	136-958'	157-558'	0.50		153-558'	160-658′	
200 200 4 000 Gar	Serajganj	5th			12	12 hours	:	38-20/	7-509'	45.709′	Ste	Steady.	45.009′	42:309′	
	Fenchuganj	5th		:	7	1	:	30-40′	1-509′	31-909'	•	0.25	31-709'	32-309'	1
Meghna	Bhairab Bazar	5th		. "	18	r	:	19.83	1.61′	21.44′	Ste	Steady.	21.78′	21-19'	il V
	Chandpur	5th		:	11		:	10.08′	1.61′	11.69′	:	,80-0	13.69′	14-94,	
Dhaleswari	. Sabhar	5th	,	:		A.M.	:	20-20,	,00-0	20-20	. 0.30,	:	21.50	21.98	
Ehagirathi	Swarupganj	5th			9	r	:	22.08	0.00.	22-08'	0.01	i	27-75'	25-149'	
Damodar	. Edilpur	5th	"	:	9 ::	ı	:	4.00,	92-58,	,89-96	Ste	Steady.	105-83′	100-08′	F
Lakhya	. Narayanganj	5th	r	:	9	•	:	22.25	- 5.59′	16-66′	•	,20-0	17-91′	22-01,	11
Madaripur Bil Route	Takerhat	5th		:	9 :		i.	12.45′	0.00	12.45'	Ste	Steady.	14·10′	14-451′	

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 8th September 1927.

Name of river and place where readings are taken.	here readings are taken.		Date.		Hour.	Reading on gauge.	Value of zero referred to P. W. D. darum	Height above P. W. D.		Compared with previous day's height.	Height above	Height above P. W. D. datum on same date in-	_
		1						datum.	Rise.	Fall.	1926.	1925.	- Remarks.
	(Monghyr .	6t	b Sept	. 1927	6th Sept. 1927 6 A.M.	125-00′	0.00	100.01					
Ganges	Rajmahal	6th				195	90.0	120.00	0.30,		125.70′	124.50	
		Stiffen				Majorico * 1176	00-00	83.00	0.25		85-35	83.90	
			:	:	8-30 hours	24.90	1.409′	26-309'	St	Steady	26.709	27-409	
	Dibrugarh	6th	•		8 А.М.	21.00′	314-06′	335-06′		0.40	250.707		
brahmaputra	Gauhati	6th	:	"	. " 8	21.40'	136-958′	158-358	0.000	0#	07.670	334.46	i e
	Serajganj	. 6th	:		12 hours	38-10′	7.500/	45.0000	0.90	:	153.058	160-658′	
							600 -	40.60%	•	0.10	44.609	42.109	
	Fenchuganj	. 6th	•		. " 2	30-50′	1-509/	39-004	0.10				
Meghna	Bhairab Bazar	6th	•	"	18 ,	. 19-83′	1.61	200 20	OT-A	:	31.659	32.409	
	Chandpur	. 6th			61		3	44.17	Ster	Steady	21.78	21.36′	
					: :	26.6	1.61′	11-53′		0-17′	13-61'	15-11′	
	Sabhar	. 6th	2		7 A.M	. 20.40'	0.00,	90.40	70.90				
Bhagirathi	Swarupganj	6th			9	22-09′	0.00	99.007	0.50	:	21.40,	21.88′	
Damodar	Edilpur	6th	- 4:			15.237	200	60.55	0.01	:	28-25'	25-399'	
Lakhya	Naravangani	Geh			:		32.38	107.91′	11-33′		108-58,	99.20	
Madaripur Bil Ronto					" 0	22.27	- 2.28/	,89.91	0.05		17-83'	•	*Gauge out
	ranellat	6th	ŗ	ı	1 / 9	12:40′	,00-0	12.40′		0.05	14.00,	14.501′	of order.

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 8th September 1927.

\*Gauge out of order. Remarks, 25.569' 14.601' 32.359, 27.509 42.009 101.41' 160-758 21.44 15.36 84.25 334.967 Height above P. W. D. datum on same date in-124.70' 1925, 26.609 44.309 31.659 152.558 21.30 28.78 107-75' 17.74 13.95 21.78 13.69 85.45' 329-81 1926. Compared with previous day's height. 5.33, : : : : : : : : : Fall. : Steady 0.30, 0.10 0.50, 0.50, 0.36 1.30 .80.0 0-17 0.30, 1.22.1 0.50 Rise. Height above P. W. D. datum. 45.809, 159.658 32.209, 26.309 336.81 20.60 16.78 21.53 11.69 22.45 102-58, 12.50 83-30, 125.30 Value of zero referred to . W. D. datum. 7.509, 1.509, 1.409 136-958 1.61 0.000 0.00 .5.59, 0.00 0.00 1.61' 92.58 314-06' Reading on gauge. 83.30, 38.30 20.60 22.45 10.00 22-37 125.30 24.90 22.75 22.70 30.70 19.92, 10.08 : : : : : : : : : : : : 8-30 hours hours A.M. Hour. A.M. 6 A.M. : .. .. \* 11 .. .. 12 13 13 .9 9 1927 11 Sept. Date. . 11 7th 7th 7th 7th Narayanganj 7th 7th 7th 7th 7th 7th 7th 7th Fenchuganj ... 7th Swarupganj ... : : . : : ... | Bhairab Bazar Dibrugarh Chandpur Name of river and place where readings are taken. Takerhat Goalundo Monghyr ... | Rajmahal Serajganj Edilpur ... | Gauhati Sabhar : : : Madaripur Bil Route Brahmaputra Dhaleswari Bhagirathi Damodar Lakhya Meghna Ganges

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the Sth September 1927.

Name of river and place where readings are taken.	oe where read	lings are taken.		Date.	غ. غ	Hour.	ń	Reading on gauge.	Value of zero	Height above P. W. D.	Compared with	Compared with previous day's height.	Height above on same	Height above P. W. D. datum on same date in-	Romanto
			1						F. W. D. datum.	datum.	Rise.	Fall.	1926.	1925.	TOTAL PROPERTY.
			Ture:			24									
	M		8t	8th Sept. 1927	. 1927	6 A.M.	i	125.40′	0.00	125.40′	0.10	:	126.10′	124.70′	
Ganges	Rs		8t	8th "	•	" 9	:	83-65'	,00-0	83-65'	0.35	•	85-65	84.50′	
	(60	Goalundo	8th	ъ ф	<b>2</b>	8-30 hours	9.rno	25.00′	1.409	26-409'	0.10,	:	26.209	,609,	*
	Di	Dibrugarh .	8th	, q	•	8 A.M.	:	21.40'	314-06′	335-46′		1.35	330-01'	335.86′	
Brahmaputra	Gauhati		8th	h "	r	* *		24.10	136-958′	161.058	1.40′	:	152-158'	160-858′	
	Se	Serajganj .	8th	ь "		12 hours	: 2	38-90	7-509'	46.409	.09-0	1	43-909′	41-909′	
11	Fe	Fenchuganj	8th	h "		7 ",	:	31-10′	1.509′	32.609	0.40	1860 1860	31.609	32:309	
Meghna	Bh	Bhairab Bazar	r 8th	, d		i	•	670 <b>*</b>	1.61′	:		E-90	21.78	21.53′	à
	(GP	Chandpur	8th	р "		14 hours	rs ::	10.08	1.61′	11-69′	Ste	Steady	13.61′	15-11,	
Dhaleswari	Sal	Sabhar	8th	, d	r	7 A.M.	:	20-80	0.00	20-80′	0.50		21.10′	39.08′	
Bhagirathi	Sw	Swarupganj.	. 8th	,, d		. 9	:	22.78'	,00-0	22.78′	0.33		29-32′	25-799	
Damodar	Ed	Edilpur	8th	, ,		" 9	:	9-83′	92.58	102-41′	:	0.17	104.41′	100.00	•
Lakhya	Na	Narayanganj	8th	,, d	r	" 9	:	22.56	- 5.23	16-97	0-19		17-74'	19·12′	
Madaripur Bil Route Takerhat	ite Tal	kerhat		8th .,		" 9	i	12.55'	,00-0	12-55'	,0.02,		13.85′	14-801′	

## Statement of weekly gauge-readings on the river Ganges at Rampur Bealia for the week ending the 3rd September 1927,

Date.	Hour.	Height of surface above zero of gauge.	Height of surface above P. W. D. datum.	Height of surface above P. W. D. datum on the same date last year.	Remarks.
1927.					
28th August 29th ", 30th ", 31st ", 1st Sept. 2nd ", 3rd ".	 7 A.M. 7 ", 7 ", 7 ", 7 ", 7 ",	57:30 57:15 56:90 56:80 56:95 57:10 57:40	57:30 57:15 56:90 56:80 56:95 57:10 57:40	57.40 57.50 57.70 57.85 67.85 57.85 58.20	P. W. D. datum 6.25 feet above Kidderpur old dock sill. B. M. on Rajshahi College step 64.73. Value of zero of gauge = 0.00 P. W. D.

						P.W.	D. datu
The previous year	r's Highest w	ater-leve	el		on 11th September 1926	•••	60.15
Do.	Lowest	***			on 25th May 1927		34.95
Record	Highest	31	***	69.25	on 2nd August 1879		64.44
Do	Do.	"		69.08	on 9th September 1885	***	64.27
Do.	Do.	**		68.30	on 25th August 1906		63.47
Do.	Do.	.,		68.21	on 26th August 1920	***	68.40
Do.	Do.	- 11			on 13th August 1922		61:70
· Do.	Do.	**	***		on 27th August 1923	•••	61.05
Do.	Do.	"			on 18th August 1924	G. William Co.	61.35
Do.	Do.	11	***		on 16th September 1925	Separate September	61 45
Do.	Lowest		real.	37.63	on 25th April 1884		32.82
Do.	Do.	11	***	38.13	on 14th and 15th April 1883		33.32
Do	Do.			39.02	on 21st and 22nd April 1897		34.21
Do.	Do.		***	39.28	on 6th and 7th May 1908	•••	34.47
Do.	Do.	11	***		on 9th May 1922	***	34.70
Do.	Do.	**	***		on 4th May 1923	***	35.80
Do.	Do.	1)	***		on 25th May 1924		35.95
Do.	Do.	"	***		on 15th April 1925		35.80

N.B.—The gauge-readings commenced from the 1st August 1887.

W. R. ROBSON, Subdivisional Officer,

I. D., Rajshahi.

RAMPUR BOALIA, the 3rd September 1927.

#### Statement of weekly gauge-readings on the rivers Ganges and Brahmaputra at Goalando for the week ending the 3rd September 1927,

Month and dat	te.	Hour.	Height of surface above zero.	Height of surface above mean sea-level.	Height of surface above mean sea- level on the same date last year.	Rem rks,
1927. 28th August		7 A.M.	24.8	24.8	25.0	Zero is placed at mean sea-level.
29th ,, 30th ,,	:::	7 "	24·7 24·6 24·5	24·7 24·6 24·5	24·9 24·8 24·9	The bench-mark for this gaug
1st Sept. 2nd ,, 3rd ,,	:	7 "	24.5 24.6 24.7	24.5 24.6 24.7	24 9 25 1 25 3	is marked on a pucca bas between passenger ghât an Chandpur ghât at Goalundo.

Highest recorded flood during previous year
Highest recorded flood

...

26.4 on 15th August 1926.

26.7 on 28rd and 24th August 1914, 26.5 on 15th September 1925, 25.75 on 28th August 1906, and 25.66 on 11th to 17th and 31st August 1889 and 1st to 3rd September 1883.

Previous recorded low water-level

...

26.4 on 15th August 1926.

26.5 on 28th August 1926 and 25.66 on 11th to 17th and 31st August 1889 and 1st to 3rd September 1883.

26.6 on 24th February 1926.

26.7 on 28th August 1926.

26.8 on 28th August 1926 and 25.66 on 15th September 1883.

N.B.—The gauge-readings commenced from 3rd October 1909.

A. M. PAUL, for Subdivisional Officer,

P. W. D., Faridpur.

FARIDPUR, the 5th September 1927.

## IRRIGATION DEPARTMENT, BENGAL.

Abstract statement showing the approximate volume of traffic and the tollage on canals in Bengal classed as Major Works and Minor Works and Navigation for the month of July 1927, as compared with the corresponding month of the previous year,

	18 84.24 65 25 15 15 10 10 10 10 10 10 10 10 10 10 10 10 10 1	HO TH	192	7-28.		
Oauals.	Weight	t of cargo.	Ra	fts.	To	illage,
	During the month.	To end of the month.	During the month.	To end of the month.	During the month.	To end of the month.
Major Works.	Tens.	Tons.	No.	No.	Rs.	Rs.
Midnapore Canal Hijili Tidal Canal	3,001	13,144 11,266	1,850	9,529 275	4,526 3,876	20,613 17,477
Total	5,911	24,410	1,850	9,804	8,402	38,090
Minor Works and Navigation.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	on the	Language S	21,21	
Calcutta and Eastern Canals Tolly's Nala Madaripur Bil Route	22,524 19,893 115,392	121,362 81,518 169,597	18,186 14,435 20	45,408 83,847 8,211	18,467 6,629 25,333	89,264 28,368 48,318
Total	157,809	372,477	34,641	137,466	50,429	1,65,950
Magrahat Channels Orissa Coast Canal	3,123 1,557	16,612 5,800		910	1,491 1,650	5,321 5,816
GRAND TOTAL	162,489	394,839	34,641	138,376	53,570	1,77,087

	Principal Statement	Cotton Charles	10001	926-27.	as dign	0-18-
Canals.	Weight	of cargo.	R	nfts.	To	ollage.
The combined at the second second second	During the month.	To end of the month.	During the month.	To end of the month.	During the month.	To end of the month.
Major Works.	Tons.	Tons.	No.	No.	Ŕs.	Rs.
Midnapore Canal Hijili Tidal Canal	2,766 6,135	12,712 23,985	2,750 40	10,475 192	4,901 8,986	23,059 36,411
Total	8,901	36,697	2,790	10,667	13,887	59,470
Minor Works and Navigation.	115-11-1					
Calcutta and Eastern Canals Tolly's Nala Madaripur Bil Route	22,295 16,325 100,991	75,909 63,397 349,209	4,852 26,507 25	8.602 113,146 11,916	18,750 6,228 25,925	76,925 25,253 91,399
Total	139,611	488,515	31,384	133,664	50,903	1,93,577
Magrahat Channels Orissa Coast Canal	4,758 3,095	13,969 14,814		675	1,987 3,125	5,485 13,665
GRAND TOTAL	147,464	517,298	31,384	134,339	56,015	2,12,727

C. ADDAMS-WILLIAMS, Chief Engineer to the Government of Bengal. RESOLUTION ON THE REPORT ON THE POLICE ADMINISTRATION IN THE BENGAL PRESIDENCY FOR THE YEAR 1926.

## GOVERNMENT OF BENGAL.

#### POLICE DEPARTMENT.

Police.

CALCUTTA, THE 8TH SEPTEMBER 1927.

## RESOLUTION-No. 4829Pl.

READ-

The report on the Police Administration in the Bengal Presidency for the year 1925.

Mr. T. C. Simpson, c.i.e., held the post of Inspector-General of Police throughout the year.

Battalion were severely tested during the year when detachments, which were called upon to do duty in the disturbances in Calcutta, Kharagpur and elsewhere, proved of the greatest value in the maintenance and restoration of order. The Governor in Council has read with pleasure the messages of appreciation of the services of the Battalion sent to the Commandant by the Commissioner of Police, Calcutta, and the Officer Commanding 1st Battalion, Bengal-Nagpur Railway, and congratulates Major D. I. Macpherson on the state of efficiency to which he has brought the force under his command.

Strength and recruitment.—The Governor in Council has been struck by the large number of vacancies in the establishment of the police force and the consequent reaction on the health and contentment of the men owing to the frequent necessity of refusing leave. His Excellency in Council is also impressed by the fact that, in the opinion of the Inspector-General and his officers, men of the type desired are not presenting themselves for enlistment as constables. There can be no doubt that recruitment is affected by the low pay which contrasts unfavourably with the wages which can be earned in employments which involve less hardship and fewer restrictions on personal liberty than does service in the police force. The Governor in Council trusts that if proposals to increase the pay of the rank and file of the force are brought before the Legislative Council they will be examined carefully and sympathetically.

Health of the Force.—The health of the force showed no improvement on the previous year. The number of admissions to hospital was again very large. It has already been remarked that insufficient leave has contributed to this unsatisfactory state of affairs. Other causes are the low pay of the constables, bad housing and inadequacy of protective measures.

The proper housing of the police force is a matter of urgent importance, and the Governor in Council trusts that the Inspector-General will submit in due course complete self-contained proposals for providing the Bengal Police with adequate accommodation, wherever such is not at present available. Good housing will improve the health and efficiency of the police and prove economical in the long run.

Discipline.—It is regrettable that during the year there was a slight increase in the number of criminal cases brought by private individuals against members of the force and also in the number of convictions which followed. The fact that nearly half of the complaints were dismissed after a summary inquiry suggests that there is a tendency to bring false and

frivolous charges against the police. As such accusations are in many cases brought in order to obstruct investigation and prejudice the courts against investigating officers, the Governor in Council hopes that the educated public will accord to the Inspector-General the co-operation for which he has appealed in securing the punishment of persons who are responsible for bringing such charges. The exposure of investigating officers to reckless accusations is bound to have a bad effect on their morale and to react unfavourably on their work.

Police Training School.—The Inspector-General has remarked on the unsatisfactory result of reducing to three months the period of training which recruits undergo at the school. It has been satisfactorily proved that training in the districts is a very poor substitute. Having regard to the type of man now offering himself for enlistment and the high standard of discipline demanded of the force, the Governor in Council is convinced that nothing short of a six months' course at the school can be regarded as at all adequate, and agrees with the Inspector-General that the question of expanding the school demands immediate consideration. His Excellency in Council is glad to learn that the health of the men under training was good and congratulates the Medical officer on the excellent work which he has done.

Crime and detection .- The continued decrease in the number of cognisable cases including a fall of about 23 per cent. in the number of burglaries and about 16 per cent. in the number of thefts, is very gratifying. While it is possible that reluctance on the part of persons living at a distance from a police-station to report occurrences in which they have been the victims is, in some degree, responsible for the decrease, the Governor in Council thinks that it is reasonable to attribute it generally to the organisation of patrols, the use of the preventive sections of the Criminal Procedure Code and vigorous action under the law relating to the criminal tribes and gangs. The increase in the number of village defence parties has undoubtedly contributed to the reduction of offences against property, and the Governor in Council has read with great interest the account which the Inspector-General has given of good work done by such parties in the prevention of crime and in the arrest of suspects. The Inspector-General has dealt at some length with the number of acquittals of persons sent up for trial in cases reported to the police, but it will be seen from his report that in the percentage of convictions Bengal compares very favourably with other provinces.

Revolutionary crime.—The value of the powers conferred on Government by the Bengal Criminal Law Amendment Act is demonstrated by the contrast between the years 1923-24 with their long tale of outrages, and the period which has elapsed since the Act was passed. Vigilance on the part of the officers of the Criminal Investigation Department ending in the discovery of arms and ammunition in the possession of terrorists undoubtedly prevented a fresh series of outrages.

Gommunal friction.—The riots in Calcutta had repercussions in the mufassal, particularly at Pabna, Dacca and Kharagpur. which subjected the police force to the severest strain. The Governor in Council is satisfied that in these disturbances the difficult task of restoring order was carried out by the police with firmness, tact and impartiality in the face of considerable obstruction and malicious criticism.

Rural Police.—The Governor in Council regrets to note that there has been a further increase in the number of instances in which village chaukidars and dafadars were suspected to have participated in offences against property. He desires to repeat what was said last year about the necessity of selecting good men for appointment as village watchmen. He again requests Commissioners and District Magistrates to urge on union boards the advisability of raising the pay of these men. The Governor in Council observes that the Inspector-General has again complained of a falling off in the amount of information conveyed to than officers by the rural police. The Inspector-General has attributed this to the partial transfer of control over chaukidars to union boards. His Excellency in Council does not at present

share the pessimistic view of the Inspector-General that this transfer of control will permanently interfere with the efficiency of the forces operating for the prevention of crime. In the present stage of transition, a president of a union board may be more eager to assert the importance of his position vis-a-vis that of the thana officer than to assist him, but His Excellency in Council hopes that, with the development of union boards and the increase of their activities in matters relating to sanitation and communications, the presidents will recognise the value of co-operation with the highly trained officers of the police force and will realise the necessity of furnishing them with any information which may be of value to them in the prevention and detection of crime.

His Excellency in Council has read with pleasure the list of officers whose good work has been brought to his notice and thanks Mr. Simpson for the energy and efficiency with which he has directed the police adminis-

tration in the Presidency.

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present there is not expect that Marin and the territorial state.

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Ordered that copies of the resolution be forwarded to the Inspector-General of Police, Bengal, the Commissioner of Police, Calcutta, and all Commissioners of Divisions, for information.

Ordered also that the resolution be published in the Calcutta Gazette.

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W. D. R. PRENTICE,

Chief Secretary to the Government of Bengal.

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Printed at the Bengal Government Press, Alipore, and published by the Bengal Secretariat Book Depôt, Writers' Buildings, in the City of Calcutta, on the 15th September 1927.





# The Calcutta Gazette

THURSDAY, SEPTEMBER 22, 1927.

#### SUPPLEMENT.

#### Official Papers.

[Non-subscribers to the Gazette may receive Supplement separately on payment of five rupees per annum if delivered in Calcutta, or seven rupees and eight annas if sent by post.]

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## DEPARTMENT OF AGRICULTURE, BENGAL.

## Preliminary forecast of the Bhadol crops of Bengal, 1927-28.

(Note.—On an average of the five years ending 1925-26, the area under autumn rice in Bengal has represented some 61 per cent. of the total area under rice in British India.)

Character of the season.—Conditions were generally favourable for preparatory tillage and early sowings. The rainfall in April was generally above the normal in East Bengal while in West and North Bengal it was moderate. Germination and growth of the crops were satisfactory but slight damage was caused by drought in some tracts, notably in the districts of Nadia, Murshidabad, Jessore, Burdwan, Birbhum, Howrah, Malda, Faridpur, Noakhali and the Chittagong Hill Tracts. Later on alternate rain and sunshine helped the final development of the crops. On the whole a satisfactory crop is expected for the Province.

Acreage.—The total area sown with the different bhadoi crops this year is reported to be 5,828,900 acres, as against 5,713,900 and 5,762,400, acres, respectively, in the corresponding and final forecasts of last year. Of this, the area under autumn rice is estimated at 5,069,400 acres, as against 4,960,600 and 5,015,400 acres reported respectively in the corresponding and final forecasts of last year.

Outturn.—According to the District Officers' estimates, the outturn of the different bhadoi crops for the Presidency works out at 76 per cent. of the normal as against 74 and 78 per cent. reported, respectively, in the corresponding and final forecasts of last year. The autumn rice is reported to yield an outturn of 75 per cent. of the normal for the Province this year as against 74 and 79 per cent. reported, respectively, in the corresponding and final forecasts of last year. I consider this figure for autumn rice to be an under-estimate and that the outturn of the latter crop will not fall short of 85 per cent. of the normal this year.

R. S. FINLOW,
Director of Agriculture, Bengal.

APPENDIX I.

Preliminary forecast of the Bhadol crops in Bengal, 1927-28.

	Names of crops.	Estimated normal area under	Estimate under each		Estim outturn percent the no yield pe of an	age of ormal er unit	Date by which the sowing of each crop was begun this year, and	Remarks by District Officers.
Districtors		each crop.	Last year.	This year.	Last year.	This year.	whether that date was early, normal or late.	
		Acres.	Acres.	Acres.	100	83	,	
	Bhadoi paddy (autumu) rice).	65,300	34,800	40,100	100	0.5		
	Indian corn (maize)		100	100	58	67		
i	Other bhodoi cereals	600	1,000	1,100	67	50		
	Other bhadol pulses	1,200	100	200	83	75	April of the	
Y Y	Bhadol fruits and vegetables, including root-crops.	3,600	2,300	3,200	92	83	>End of March	The increase in area is due to timely
	Other bhadoi food-	1,600	1,800	1,700	83	75	July. Nor-	rain at sowing time and to fall in the price of jute. The weather has been favourable on the whole
	Bhadoi fodder-crops, other than jowar, bajra, marua and	•	600	500	50	33	or the special of	The fall in outturn is due to want of timely rain after the sowing has been fluished.
	maize.					47		
il	Bhidoi fibres other than jute.		-	100		67		
-	Bhadoi non-food crops other than fodder and fibres.	1,000	1,300	1,200	83 .	67	j	
	Total	78,300	42,000	48,200	97	81	of the same	
	Bhadoi paddy (autumn rice).	641,500	536,500	\$34,500	92	67	}	ANOTHER MADE
	Jowar		200		67			
1	Mandua, marua or	100	100	100	50	50		
	Indian corn (maize)	800	100		67			
	Other bhadoi c reals Other bhadoi pulses	} 8,000	3,700	5,700	75	67		
1	Indigo	1,000						The decrease in area is due to want sufficient rain in the differe parts of the district at sown time.  The outturn is much below to mail owing to insufficient rawhich retarded the growth of t crops.
~	Bhadoi fruits and vegetables, including root-crops.	6,400	2,800	1,900	67	50		
1	Other bhadoi food erops.	5,800	2,600	1,200	75	42		
Ì	Bhadoi fodder crops other than jowar, bajra, marua and	1,800	2,900	2,900	67	67	or Street Transport	
1	Bhadoi fibres other than jute.		200	200	67	58	Topic and the	
	Mulberry	200	200		67	/ ( <b></b> ) ( )	parties that	
i	Bhadoi non-food-crops other than fodder	8,900	14,300	14,100	67	50	J	
	other than fodder and fibres. Total	674,500	563,600	\$60,600	92	66		
	Confidence have	90				Tag		
	Bhadoi paddy (autumn rice).	229,000	123,700	141,400	75	67	1	
	Bajra	300	100	100	83	75 75	Called Dept to Delta	
1	Mandua, marua or	1,600	400	600	67	58	Marine Street	
1	ragi. ludian corn (maize)	700	600	700	67	67		- Carlotte Carlotte
8	Other bhidoi cereals	4,700	2,100	2,000	67	67	WHELE COST	CENSE WITH OF SERVICE
1	Other bhadoi pulses	3,800	1,800	1,800	67	67	1	The state of the s
	Indigo	3,100					T	mi de la companya de
1	Bhadoi fruits and	3,600	1,000	1,100	75	75	Kandi middle, of July. Late Else-	The increase in area is due favourable whether at sowing tim The weather since the sowing tim
arii omanana	vegetables, including root crops.  Other bhadoi food crops.	4,100	2,600	2,700	75	75	where, middle of May.	
-	Bhadoi fodder crops other than jowar, bejra, marua and	4,800	2,200	2,000	75	67	1000	
	maize.  Bhadoi fibres other	500	400	800	75	67		TOTAL CONSTRUCTION
1	than jute.		2,300	3,300	67	67	The state of	
	Bhadoi non-food crops	5,200	3,500	3,600	67	67	Haddigare.	Print - The Children Committee of the Children
l	other than fodder and fibres.	267,100	140,800	160,200	74	67		
	THE RESERVE THE PROPERTY OF TH	CHARLES TO LETTER SAFETY	ROBERT THE GROUP TO	THE PROPERTY OF THE PARTY OF	Contract of	1033000039393	PERSONAL PROPERTY OF STATES AND ADDRESS OF S	1 CAN TO A 18 MAY MARKET AND THE RESERVE AND THE SECOND SE

40	riet.	Names of crops.	Estimated normal area under each crop.	r	mated are	n pe	Estima utturn ercenta; the norm eld per of area	as a te of na! unit	Date by w the sow of each co was begun year an	this Remarks by District Officer
*	District			Last		CHARLES WARE TO	222000 9 0000	This year.	whether date was e normal or	arly.
		Bhadoi paddy (autumi	Acres. 390,400	Acres 309,50			66	55	2	
		Other bhadoi cereals Other bhadoi pulses	} 13,500	6,80	00 6,8	800	56	58		
ă	Jessore.	Other bhadoi food-crops	14,500	5,50	6,8	100	62			
	8.0	Bhadoi fodder crops other than jowar. bajra, marua and maize.	1,100	60			63	67	April. N	for- The decrease in area is due to want of timely rains. The weather has not been favourable. Want of sufficient rain accounts for the fall in outturn.
	(	Bhadoi non-food-crops other than fodder and fibres.	2,400	1,500	1,30	00	36	56		
		Total	491,930	323,900	320,10	0 6	6	65	Kung de 199 George	
	- 1	Bhadoi paddy (autumu rice).	80,300	64,100	60,00	0 8	A.C. 19 (4)	75		Service of the service of
	Khulna.	Other bhadoi cereals	100	100	100	0 9:	2	67		The second secon
		Other bhadoi pulses	600	300	400	100		67	April. N	of The decrease in area is due to want of timely rain.  The weather has not been favourable.
	ij	Bhadoi fruits and vegetables, including root-crops.	6,000	5,200	6,000	100		83	el de	damage which accounts for the fall
		Total	87,000	69,700	66,500	84	-	76	e to	The same same
	1	Bhadoi paddy (autumn rice).	118,800	68,900	\$8,6 '0	96		7		
		Mandua, marua or ragi	(50)	(40)	(50)	67			5.440 Str. Str. 10 Sty. 100 Styl 100 Styl 100 Sty.	The state of the s
		Indian corn (maize)	500	1,300	1,200	67	8	3		Action Control of the Control
		Other bhadoi cereals	600	400	400	92	7		76.65	
		Other bhadoi pulses	1,300	500	500	92	7			
Burdwan		Bhadoi fruits and vegetables, including root-crops.	3,100	1,400	1,600	75	71		End of July,	The decrease in area is due to in-
	10	ther bhadoi food-crops	600	460	500	79	75		10000	The weather has not been favour-
	11 1	chadoi fodder-crops other than jowar. Dajra, marua and maize.		(50)	(50)	67	(67)			so hopeful. Some damage is apprehended for want of rain.
	B/t	hadoi fibres other han jute.	5,000	2,500	2,400	92	75			on the section of the
	T D	hadoi non-food-crops ther than fodder and bres.	-	900	800	58	67		1 413	
		Total	129,900 7	6,300	66,000	94	68		153	
	Bh	adoi paddy (autumu	144,200 5	6,900	54,400	83	67	1		en de l'accompany de la company de la compan
	Ind	lian corn (maize)	1,800	600	500	67	58			
è	Oth	ner bhadoi cereals	200	200	200	75	53			To the contract of the contrac
Dirong	ve	adoi fruits and getables, including ot-crops.	10.000	300	2,900	67	50	Ea R	rly July. ather late.	The weather has not been favourable.  The outurn is anticipated to fall below the control of the
-	Mul	lberry	1,000	100	100	83	83			sowing and to insufficient rainfall.
-	oth	doi non-food-crops aer than fodder and res.	2,600	900	800	67	67		379	The second secon
	*	Total 1	59,800 62,	,000	58,900	81	66		3.74	•

	Names of crops.	Estimated normal area under	Estimated under each		Estim outtur percet of the n yield pe of an	n as a ntage ormal or unit	th	ate by which the sowing of each crop was begun is year, and thether that	Romarks by District Officers.
District.		each crop.	Last year.	This year.	Last year.	This year.	di	te was early.	
	Bhados paddy (autumn	Acres. 278,000	Acres. 220,000	Acres. 200,000	125		1		
	Jowar	300	300	200					
	Bajra	400	400	400					
	Mandua, marua or ragi	200	200	230		85.5	1		
	Indian corn (maize)'	5,400	5,400	5,400			1		
	Other bhadoi cereals	7,000	1,000	4,000				de la company	And the second second
ė	Other bhadoi pulses	8,000	4,000	4,000	} 100{	100	}	Middle of July, Late.	The decrease in area is due to late rainfall.
Bankura	Bhadoi fruits and vegetables, including root-crops.	9,000	5,000	5,000					The weather has been favourable and a normal autumn is expected
	Other bhadoi food-crops	900	900	900			1	100	
	Bhadoi fodder other than jowar, bajra, etc.	300	100	100					political (45 Feb. 35 Char 3
	Bhadoi fibres other than jute.	400	400	400					Company of the compan
	Bradoi non-food-crops other than fodder and fibres.		500	800	J			AND THE PERSON NAMED IN COLUMN TO TH	
	Total	311,200	241,500	221,500	123		0		
*	Bhadoi paddy (autumn	2,65,400	2,00,300	19,500	1				
	Jowar	800	1,100	1,200	li				
	Bajra	1,200	700	500					STATE OF THE STATE
	Mandua or marua		3,500	3,300 2,400	11			er trota	and the second s
	Indian corn (maize) Other bhadoi cereals		2,300		1				en e
	Other bhadoi pulses		8,100	6,600					
	ludigo	. 100							The increase in area in some cases
Midnapore.	Bhadoi fruits an vegetables, includin root-crops.	d 26,000		5,600		71		July. Late	of rain whereas decrease in area
Mic	Other Bhadoi food	7,490	4,100	3,400	1				The weather was favourable at sowing time but is not favourable now owing to want of
	Bhadoi fodder-crop other than jowan bajra, marua au maize.	r.	400	300				ough of some	adequate rain-
	Bhadoi fibres other than jute.	r 1,100	1,200	1,10	0   •			600 600	
ij.	Mulberry  Bhadoi non-food-crop other than fodder ar	400 ps 400		1,20				empi	
	fibres.	250.500	230,200	217,40	0	33	75		
	Bhadoi paddy (autum	nn 54,700		-	-	-	75	}	
	rice). Indian corn (maize)			20	0 1	67	67		The increase in area is due to favour-
	Other bhadei coreals		1,700		0	67	67	June. Late.	
Hooghle	Other bhadoi pulses  Bhadoi fruits an regetables, including	3,300	( 100		A const	67	67 67		able weather contained as a state time. During the time of transplantation of the bhadei paddy, the weather was unfavourable owing to drought and late rains interfered with the growth of the crops.
	Bhades fodder-cro other than jown bajra, marua a	ir,	0	-	-	-			Company Company (Company)
*	maize.	61,80	20,500	21,20	00	87	73	alle ex a se	Alteria

District.	Names of crops.	Estimated normal area under each crop.	Estimated area under each crop.		Estimated outturn as a percentage of the normal yield per unit of area.		Date by which the sowing of each crop was begun this year, and	Remarks by District Officers.
			Last year.	This year.	Last year.	This year.	whether that date was early normal or late.	
Howrah.		Acres.	Acres.	Acres.	7			The weather was favourable and its effects beneficial at sowing time but subsequent unfavourable weather has affected the outtarn to a great extent.
	Bhadol paddy (autumn rice).	8,900	5,700	6,700	.58	67	Beginning of May, Normal,	
	Indian corn (maize) Other bhadoi cereals	100	100	100	67	67		
	Other bhadoi pulses	1,000	600	600	67	67		100 - 100-100 per 522 de 1
	Bhadoi fruits and vegetables, including root-crops.	5,600	4,500	4,000	67	76	44 445	
	Other bhadoi food-crops	1,300	1,000	900	58	67	with the straight	The second of th
	Bhadoi fibres other than jute.		(40)	(50)	67	(50)	and and a	
7	Total	16,900	11,900	11 200			MANUAL TOTAL STATE	and
	1000,	10,000	11,500	11,300	62	70		
	Bhadoi paddy (autumn rice).	168,100	128,600	123,700	83	75	April. Normal	The decrease in area is due to want of timely rain.
	Jowar	-	- 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	(50)	00h		urth Lucross	The weather has not been favourable.  The outturn is anticipated to fall much below the normal owing to
{	Indian corn (maize)	800	800	800	67	67		considerable damage done by drought.
Rajehahl.	Other bhadoi cereals	1,600	1,700	1,500	83	75		
	Other bhadol pupils	200	600	800	67	67	alog falk.	The same of the sa
	Bhadoi fruits and vegetables, including root-crops.	10,200	7,500	7,700	67	67	eras il Si si seras il sessioni di Sire saggiorni di selesi	The state of the s
	Other bhadot food-	3,200	3,000	2,100	- 67	67		Parameter ( Section ) = Section ( Section )
	Bhadoi fodder-crops other than jowar, bajra, marua and maize.		100		67	••	19 (1994) 19 (1994)	
			- 1		1.80.2	400	m juliani	A STATE OF THE PARTY OF THE PAR
	Mulberry  Bhadoi non-food-crops	300	0/	•	 (E)	756	and the second	
	other than fodder and fibres.	300	100	100	67	67		- Leanend transport of
· l	Total	185,400	142,400	136,700	82	74		(in the state of t
	Bhadoi paddy (autumu	131,500	142,600	147,700	60	67	May. Late	The increase in area under bhadoi paddy is due to favourable weather at sowing time.  The weather was favourable at sowing time but subsequently want of sufficient rain retarded the growth of the crops to a great extent.
	Jowar	1,200	1,500	1,400	58	67		
Dias.pur.	Bajra	200	200	200	67	83		
	Mandua, marus or	300	100	100	33	67		
	Indian corn (maize)	900	700	600	58	58		
	Other bhadoi cereals	300	100	100	50	42		
	Other bhadoi pulses	500	400	400	42	58	THE CO.	removed of the beauty of
	Bhadoi fruits and vegetables including root-crops.	1,400	1,100	1,200	50	58		A Section Control of the Control of
	Other bhadoi food-crops	700	600	600	75	83		ere desperation of the second
	Bhadoi fodder-crops other than jowar, bajra, marua, and maire.	100	300	200	75	75		And the second s
	Bhadoi non-food-crops other than fodder and fibres.	(20)	500	500	42	67		Christian Section 1
3	Total	137,100	149,100	153,000	60	67	100 000	The state of the s

District.	Names of crops.	Kstimated normal area under each crop.	Estimated area under each crop.		Estimated outturn as a percentage of the normal yield per unit of area.		Date by which the sowing of each crop was begun this year, and	Renarks by District Officers.
			Last year.	This year.	Last year.	This year.	whether that date was early, normal or late.	
Jalpaiguri,	Bhadoi paddy (autumn	Acres. 165,700	Acres. 140,800	Acres.	) [	92	1	
	rice). Indian corn (maize)	3,000	2,400	2,500		92	>April	
	Other thadot cereals	1,000	200	200	li il	100		The increase in area is due to favourable weather at sowing time and to fall in the price of jut. The weather was favourable at the beginning but subsequent heav rainfall hampered the growth of the crops.
	Other bhadoi pulses	1,800	1,200	1,200	100 4	92		
	Bhadoi fruits and vegetables, including	15,500	10,200	10,400		92		
	root-crops.	53,900	63,000	61,800		92		one of ohe
	Total	240,900	217,800	219,100	100	92		
(	Bhadoi paddy (autumn rice).	3,800	3,600	8,600	83	83	)	
	Mandua, marua or ragi	3,600	3,400	3,400	83	83	May to Aug ust.	The state of the s
	Indian corn (maize)	48,700	47,100	47,100	100	100		
Darjeeling.	Other bhadoi cereals	700	100	100	67	67		
	Other bhadoi pulses	1,700	1,600	1,600	100	100		The weather has been favourable.
	Bhadoi fruits and vegetables, including root-crops.	400	1,100	1,100	75	75		
	Other bhadei food-crops	4,600	4,400	4,460	92	92		
	Tea	26,900	29,600	29.700	100	100		
	Other bhadoi non-food- crops other than fodder and fibres.	1,600	600	600	83	83		A VANCO A STORY A STORY AS A STORY AS
	Total _	92,000	91,500	91,600	98	98		
(	Bhadoi paddy (autumn rice).	312,000	212,600	225,000	70	75	1	And the second s
	Jowar	300	300	300	10	100	March. Normal.	
Rangpur.	Indian corn (maize)	100	100	100	100	100		A CONTROL OF THE PARTY OF THE P
	Other bhadoi pulses	4,500	4,400	4,000		100		The weather has not been favou able for bhadoi paddy. In case other crops the weather has been
	Bhadot fruits and	3,000	3,000	3,500	100	70		fairly favourable.
	vegetables, including root-crops. Other bhadoi food-crops	500	400	700	100	70		
l	Bhadoi non-food-crops other than fodder and	23,000	10,000	20,000	80	85		
	fibres.	343,700	230,800	253,600	71	75		
Bogra.	Bhadoi paddy (autumn rice).	110,900	90,000	20,000	40	90	March to May Normal	
	Indian corn (maize)	3,000	400	503	80	80		
	Other bhadoi cereals	1,900	300	300	80	80		And the same of th
	Other bhadoi pulses	300	100	200		70		The weather conditions have been
	Bhadoi fruits and vegetables, including root-crops.	1,000	200	200	70	65		favourable.
	Other bhadoi food-crops  Bhadoi fodder-crops other than jowar,	1,000	1,200	1,100		85 80		
	bajra, marua aud maize.							Allen Wiler State Council Stat
	Mulberry Total	118,300	92,300	92,400	-	90	1	
							1	

	4	Names of crops.	Estimated normal area unde	under	ated area each crop.	perceut	imated arn as a age of t al yield it of are	of each crop	
_	District		each crop	Last year.	This year,	Last year.	This		y.
			A cres.	A ores.	Acres.	1	1		
	f Bha	doi paddy (autumn	230,300	314,300	316,400				April 1997
Deter	795) to Proceed the	ian corn (maize)	500	200	200				And the second s
Det	Oth	er bhadol cereals	3,500						
	10 10 10 10 10 10	er bhadoi pulses	3,600	200	100	83	83		. The weather has been fair and it
	cro		100	(25)	(30)			Normal.	enects on the whole favourable.
	39 S W. V. V.	er bhadoi food-crops	15,500	13,500	13,500			Street, Street,	Rapid rise of the Jamuna, want or rain and water hyacinth in som
	tha	doi fibres other in jute.		100	100	}	]		ares have made the outturn fabelow the normal.
	40	Total	253,500	330,400	332,400	83	83	in the contract of	
							13		\$50 12 (100 miles )
	Bhac rice		278,600	197,000	196,000	83	50		1
	Bajn		1,800	1,000	1,000	100	83	to the same	
	Mane		1,40)	1,000	500	100	83		
	India	in corn (maize)	29,700	13,500	14,600	100	83 83		The Modelling of the
	7 10 10 10 10 10 10 10 10 10 10 10 10 10	r bhadoí cereals	2,200	3,200	3,000	66	67		The through materials
		bhadoi pulses	100	100	200	66	67		
Malda.	root	tables, including crops.	9,700	6,000	6,000	83	67	Middle of May, Nor- mal.	The weather was good at sowing time but subsequently the weather has become rather bad for want of sufficient rainfall.
	Other	bhadoi food-cro ps	20,000	17,000	10,000	83	75		The outturn is below the normal
	Bhade other bajra maiz	than jowar,	2,000	2,000	2,000	100	67		the growth of the crop and caused damage.
	Bhade	of fibres other jute.	7,000	1,800	1,800	100	67		
	Mulbe		6,000	4,700	5,800	100	92		The second secon
	Bhado other fibres	than fodder and	3,400	2,200	2,200	66	67	87 L ( 2008) T-R-14	far action with the second
		Total	363,500	250,700	250,500	83	56	e i i i i i i i i i i i i i i i i i i i	The state of the s
- 1	rice).		238,700	230,000	243,000	86	82	March.	The increase in area is due to decrease in area under jute. The
ca.	Bhados vegets root-o	f fruits and ables, including crops.	4,000	21,700	22,200	81	83	1-086	weather has been fair on the whole. The out turn is anticipated to fall below the normal owing to lack of timely rain.
Dacca.	1920/1908/2019	bhadoi food-crops	54,900	(10)	(10)	(100)	(100)	1000	
- [	Bhadoi other bajra, maize	than jowar, marua and	18,000	1,000	1.500	80	80		Acceptant the second se
		Total	315,600	252,700	266,700	86	82	***	Transfer to the second
1	Bhadei rice).	paddy (autumn	390,600	614,700	614,800	70	90	}	
.h.	Other b	hadoi pulses	100	100	100	65	65		
Mymensingh.	Bhadoi tab es, crops.	fruits and vege- including root-	5,500	12,000	12,000	68	70	Middle of April. Normal.	The weather and its effects have been favourable.
My	Other &	hadoi food-er ps	43,900	43,900	43,900	70	70		And the second s
l	Bhadoi other bajra, maize.	fodder-crops than jowar, marus and	64,000	64,000	64,000	70	70		A Carlo and a carl
		Total	504,100	734,700	734,800	70	90		

	Names of crops.	Estimated normal area under	Estimated under each		Estim outturn percent the no yield pe of ar	age of rmal r unit	Date by which the sowing of each crop was begun this year, and whether that	Remarks by District Officers,
- New York		each crop.	Last year.	This year.	Last year.	This year.	date was early, normal or late.	
		Acres.	Acres.	Acres.				
.[]	Bhadoi paddy (autumn rice).	239,300	186,800	192,800	46 -	58		
rariobar	Bhadoi fruits and vegetables, including root-crops.	23,100	14,600	14,900	63	78	End of March and begin- ing of April- Normal.	The weather was favourable at sow- ing time but subsequent irregular rainfall has affected the growth of the crops.  The fall in outturn is due to in-
	Other bhadoi food-crops	500	1,100	1,100	53	54	John of Miles	sufficient flood-water and ito irre- gular distribution of rainfall since the sowing time.
	Total	262,900	202,500	208,800	47	59	40.	water procedure.
ſ	Bhadoi paddy (autumn rice).	310,000	237,000	239,000	67	83	7	and the second s
.	Other bhadoi pulses	500	400	300	34	67		
Bakarganj.	Bhadoi fruits and vegetables, including root-crops.	143,200	130,400	130,400	50	88	April and May. Normal.	The weather has been unfavourable on the whole.  The outturn is below the normal owing to damage caused by heavy rains and flood early in the season
Chittagong.	Bhadoi non-food-crops other than fodder and fibres.	1,500	1,600	1,600	67	83		in the low-lying tracts.
	Total	455,200	369,400	371,300	61	83		
	Bhadoi paddy (autumn rice).	203,400	194,600	192,000		83		
	Indian corn (maize)	200	200	100	92	100		Carrier V Carrier V
	Other bhadoi pulses	200	200	200	83	83	THE RESERVE OF THE PARTY OF	
	Bhadoi fruits and vegetables, including	2,500	2,500	1,900	92	92		Company of the Compan
	Other bhadoi food-crops	1,600	1,600	1,600	88	92	>May to	the sowing time.
	Bhadoi fodder-crops other than jowar,	4,000	4,000	4,000	88	9		The outturn is anticipated to fall below the normal due to lack of timely rain.
	bajra, marua and maize.  Bhadoi fibres other	300	300	300	88	9:		Approved to
	than jute.		2,700	2,900	88	8		-particle have been adjusted to the
-	Bhadoi non-food-crops other than fodder and fibres.	2,600	100	100	1 488	1835	2-	over, active the contract of t
	Total	214,900	206,200	203,100	95	8		an outstraint and a definition of the second
	Bhadoi paddy (autumr	312,800	249,000	250,000	71	7	5	The weather was favourable a sowing time but has not been sufferwards.
(25	Other bhadoi cereals	. 600	500	500	1.4	100	3	The outtoen is anticipated to fa
Tippera.	Other bhadoi pulses		3,000	2,700	Br. Dr.	2.0	8	has caused damage.
Tipp	vegetables, including root-crops. Bhadoi fodder-crop other than jowan	9,000	1,000	1,000	8	3 8	3	The second secon
	bajra, marua an maize.	d	5.000	5,00	0 8		33	emonographic transference of the control of the con
Noakhall.	Bhadet non-food-crop other than fodder an fibres.	5,000 d	5,000	0,00	100		05.500 1.500 0.00	2000 cm 100 mg 1
	Total .	335,900	259,300	260,00	6 7	5	75	The second secon
	Shadoi paddy (autum	n 204,000	277,000	(S)	18 10 10 10 10 10	5	67	
	Bhadoi fruits ar vegetables, includir root-crops.	nd 1,000	1,0 0	6,10	0 8	33	83	The increase is area in due to decrea in area under jute. Owing insufficient rainfall there has been no cultivation of fodder-crops the
	Bhadoi fodder-cro other than jowa bajra, marua ai	ir,	1,000			83	100	year.
	maize.	207,000	279,000	330,80	00	7,5	67	

j.	Names of crops.	Estimated normal area unde	under	nated area reach crop.	percents	mated rn as a age of the il yield of area.	Date by which the sawing of each crop was begun this year, and	Remarks by District Officers.
District.			Last year.	This year.	Last year.	This year.	whether that date was early, normal or late.	
		Acres.	Acres.	Acres,				
	Bhadoi paddy (autumn rice).	150,000	161,00	0 161,000	67	67	)	
R Hill	Indian corn (maize)	2,000	1,200	1,200	50	50	J1000000000	The weather at sowing time and
Chittagong Hill Tracts.	Other bhadoi pulses	3,500	3,500	3,500	50	50	Second week of April,	able.
di di	Other bhadoi food-	7,000	6,500	6,500	67	67	Normal.	sowing time has caused damage. Some damage to jhums by rats is also reported from some mauzas.
	Tea	(44)	(44)	(44)	(50)			
	Total	162,500	172,200	172,200	67	67		
	Shadoi paddy (autumn rice).	5,726,500	5,015,400	5,069,400	79	75*		and the second second
	Jowar	4,800	4,500	4,300	80	78	100	
Ba Mr	Bajra	8,500	2,400	2,100	92	84		
	Mandua, marua or	9,400	8,900	8,200	83	78	The state of the	
	Indian corn (maize)	106,400	77,300	78,300	94	93		
	Other bhadoi cereals Other bhadoi pulses	1,23,900	57,300	57,400	78	75		A Company of the Comp
ngal.	Indigo	4,200		-				
Total Bengal.	Bhadoi fruits and vege- tables, including root- crops.	304,800	247,200	255,400	68	80		
	Other bhadoi food-crops	189,600	112,100	109,800	75	72		r representa rece desta de la companya de la compan
	Bhadoi fodder-crops other than jowar, bajra, marua and maize.	107,800	80,300	79,200	72	71		
	Bhadoi fibres other than jute.	14.300	6,900	7,200	91	74		
	Mulberry	13,300	7,600	9,500	88	88		
	Tea	83,400	95,300	94,400	100	94		
	Bhadoi non-food-crops other than fodder and fibres.	56,700	47.200	53,900	74	70		
1	Total	6,748,600 5	,762,400	5,828,900	78	76		

Director's estimate is 85 per cent.

### DEPARTMENT OF AGRICULTURE, BENGAL.

### First Forecast of the Winter Rice Crop of Bengal, 1927-28.

(Note.—On an average of the five years ending 1925-26, the area under winter rice in Bengal has represented some 18.6 per cent. of the total area under rice in British India.)

Character of the season.—At the beginning of the season the weather was generally favourable for tillage operations for broadcast paddy. These commenced in the usual time. Conditions were also favourable from March to May, when sowing was in progress and a large area was brought under cultivation in East and North Bengal districts. Good rainfall in May helped preparatory operations for transplanted paddy and its sowing in seedbeds was done in favourable conditions at first. Further progress was slow on account of insufficient rainfall in June. In July transplantation was commenced in lower lands, but satisfactory progress could not be made on higher tracts on account of lack of rain. In Midnapore, however, heavy rain caused floods and damaged the crops in Contai subdivision. In August the rainfall was again in general defect, and transplantation was suspended, notably in parts of Midnapore, Nadia, Burdwan, Murshidabad, Birbhum, Rajshahi, Bogra, Rangpur, Dinajpur, Malda, where, in some parts, seedbeds were destroyed. In other tracts progress was good owing to local rain. As a resu't of the weak monsoon there is at present a reduced area, but recent favourable rainfall will appreciably diminish the deficiency. In the important district of Bakarganj a normal crop is expected. On the whole the outlook of broadcast paddy is promising. That of transplanted rice is fair, and perhaps it depends to a greater extent than usual on the future progress of the monsoon.

Acreage.—According to the figures returned by the District Officers, the total area under winter rice is 13,193,900 acres as compared with 13,943,100 and 14,448,300 acres (revised) in the corresponding and final forecasts of last year. The decrease is attributed to want of sufficient rainfall at the time of transplantation.

Outturn.—From the summary of the district returns appended, it will be seen that Bankura and Bakarganj report a normal crop, twelve districts expect 80 to 92, one district 75 and the rest below 70 per cent. of the normal. According to the above estimates, the provincial outturn works up to 79 per cent. as against 87 and 85 per cent. of the normal estimated respectively in the first and final forecasts of last year.

ROBERT S. FINLOW,

DACCA, the 14th September 1927.

Director of Agriculture, Bengal.

APPENDIX I.

### First Forecast of the Winter Rice Crop of Bengal, 1927-28.

District.	Estimated normal area under		area under r rice.	the nor	d outturn centage of mal yield init of cea.	Date by which the sowing of broad- casted winter rice generally com-	Date by which the transplanting of winter rice commenced this	Providence Control
	winter rice.	Last year (1926-27).	This year. (1927-28).	Last year.	This year.	menced this year and whether that date was early, normal or late,	year and whether that date was early normal or late.	Remarks by District Officers,
24-Pargunas	Acres. 840,600	Acres. 620,000	Acres. 696,800	92	83	End of April to beginning of July, Normal.	July, Normal	The increase in area is due to timely rain at sowing time and to fail in the price of jute as well. The weather has not been favourable.
Nadia	136,800	183-000	133,800	83	50	Latter part of April. Normal.	Second week of July. Late.	The outturn is anticipated to fall below the normal for want of timely rain after the sowing has been finished. Want of sufficient rain has affected the crop and the outturn is anticipated to fall much below the normal, if the rainfall conditions do not improve som.
Murshidabad	351,400	280,000	125,500	75	50		July. Late	The decrease in area is due to want of sufficient rain at the time of sowing and transplanting. The weather has not been favourable. The outturn is anticipated to fail much below the normal owing to drought.
Jessore	658,800	399,200	375,200	75	62	May. Late	Middle of July. Late.	The decrease in area is due to scanty rainfall at the sowing time. The weather has not been favourable. The outturn is expected to fall below the normal owing to drought.
Khulna	905,300	899,000	604,200	100	83		July and August	The decrease in area is due to drought.  The weather has not been favourable and its effect on the cultivation and growth of the crop is not good. The outturn is anticipated to fall below the normal owing to want of timely rain.
Burdwan	731,100	721,400	431,900	. 92	67		Beginning of August. Late.	The decrease in area is due to want of sufficient rain at sowing time. The weather has not been favourable and the outturn is much below the normal.
Birbhum	604,700	547,900	437,200	92	67		Latter part of July. Rather late.	The decrease in area is due to insuffi- cient rainfall, especially in Rampurhat subdivision.  The weather has not been layourable.  The outturn is likely to fall below the normal owing to insufficient rainfall and late transplantation.
Baokora	440,000	374,000	317,000	125	100		Latter part of July.	The decrease in area is due to late and insufficient rainfall in the Vishnupur subdivision. The weather has been favourable and its effects on the growth of the crop being beneficial, a normal outturn is anticipated.
Midnapore	1,537,100	1,152,600	1,474,600	87	83	Latter part of May. Normal.	July. Normal	The increase in area is due to extended cultivation. The weather has not been favourable at the sowing time but fair alterwards. The outturn is anticipated to fall below the normal owing to heavy rains in July.
Hooghly	352,800	197,100	105,600	98	58	Third week of June. Late.	Middle of July.	The decrease in area is due to unfavourable weather conditions and to late transplantation. Drought has retarded the transplantation and has stunted the growth of the crops. Damage to the extent of about 4 annas in the Sadar subdivision and 5 annas in the Arambagh subdivision has been done to the crop by drought. It has also appreciably damaged the crop in the Serampore subdivision. The outturn is anticipated to fall much below the normal.
Howrah	1,17,000	90,600	90,500	92	92		Middle of July, Late.	The decrease in area is due to want of rainfall. The weather has been good but more rin is wanted for transplanting operations. Weather effects on the cultivation and growth of the crop are fair and about a normal outturn is expected.
Raishahi	822,700	588,400	401,300	75	58	April. Normal	July. Normal	The decrease in area is due to drought. Transplantation has been greatly hampered for want of timely rain. The weather has been uniformly unfavourable and the outurn is anticipated to fall much below the normal.
Dinajpur	1,035,300	900,000	678,900	52	58	Middle of May, Normal.	Latter part of July. Late,	The decrease in area is due to inade- quate rainfall at the sowing time. The weather has not been favourable. The outturn is anticipated to fall much below the normal owing to damage caused by drought.

District.	Estimated normal area under		area under	Estin outtur percentag norma per unit	n as a e of the l yield	Date by which the sowing of broad- casted winter rice generally com- menced this year	Date by which the transplanting of winter rice commenced this	Remarks by District Officers.
	winter rice.	Last year (1926-27).	This year (1927-28).	Last year.	This year.	and whether that date was early, normal or late.	year and whether that date was early normal or late,	
Jalpaiguri	Acres. 467,400	Acres. 413,030	Acres. 395,000	83	92		Beginning of July	The decrease in area is due to insum. cient rainfall at the time of transplantation. The weather has not been favourable and the outturn is anticipated to fall a little below the normal.
Darjeeling	30,800	24,900	22,900	83	83		June	The weather and its effects on the cultivation and growth of the crop are fair.
Rangpur	692,000	581,000	500,000	100	67	Middle of May.	June. Normal	The decrease in area is due to the fact that the transplantation is being retarded for want of rain.
Bogra	361,200	273,600	200,000	75	40	End of March, Normal.	July. Normal	The unfavourable conditions of weather are responsible for the decrease in area and a low outturn is anticipated.
Pabna	404,200	395,300	400,000	100	75	May. Normal	Ditto y	The weather has not been favourable owing to want of rain which has adversely affected the growth of the crop. The outturn is anticipated to fall below the normal owing to damage caused by insect posts and rapid rise of the Jamuna in low-lying tracts.
Malda	304,000	198,000	60,000	42	33	End of May. Normal.	Latter part of July. Late.	The decrease in area is due to want of rain fall at the showing time. The weather has been fair in the beginning but unfavourable afterwards. The outturn is anticipated to fall much below norms lowing to damage caused by drought.
Dacca	672,400	634,500°	649,500	96	80	April. Normal.	July to august	The increase in area is due to decrease in area under jute. The weather was normal for broadcast paddy, but not favourable for transplanted one owing to drought. The outturn is anticipated to fall below the normal,
Mymensingh	1,455,500	1,351,300	1,311,800	75	80	First part of April. Normal.	July. Normal	The weather was favourable at the sowing time but unfavourable afterwards owing to want of rain. The decrease in area is due to heavy rainfail during the sowing time.
Faridpur	759,900	611,800	597,800	68	83	End of March and April. Normal.		The weather was fairly favourable at sowing time but subsequent drought has damaged the crop.
Bakarganj	1,300,000	1,346,000	1,360,000	83	100	April to May. Normal.	July. Normal	The increase in area is due to cultivation of less area under jute this year and to to the high price of rice.  The weather has been favourable on the whole and a normal outturn is expected.
Ohittagong	418,460	429,000	399,000	98	87		August. Late	The decrease in area is due to cattle- mortality and to want of sufficient rain at the sowing time. The weather has not been favourable, and the outturn is likely to be affected.
Tipperah	787,000	795,000	795,000	92	92	Middle of March and April. Nor- mal.	End of July 'to August. Normal.	The weather was favourable at the sowing time but not so afterwards. Want of timely rainfull has affected the growth of the crop. Damage to the extent of two annas has been caused by water-hyacinth in Hrahman-buria and the outturn is anticipated to fall a little below the normal.
Noakhali	705,000	415,000	582,200	92	83	End of May.	End of July. Nor-	The increase in area is due to fall in the price of jute last year. The weather has not been favourable for want of timely rain. The outture is likely to fall below the normal for insufficient rainfall.
Ohittagong Hill Tracts.	80,000	45,000	46,000	67	67	Last week of April. Early.	First week of August. Normal.	The increase in area is due to opening of new lands for plough cultivation. The weather has not been favourable owing to insufficient rain. Damage to jhums by rats is reported from a few mauzas in police-station Lama.
Total Bengal	16,940,700	14,448,300	13,193,900	85	79			

SELECT WE DESCRIPT A SALES APPENDIX II.

Statement showing the normal and actual rainfall (in inches) in each district during May to August 1927.

District.		Me	ıy.	Ju	ine.	Ju	ly.	Aug	ust.
District.		Normal.	Actual.	Normal.	Actual.	Normal.	Actual.	Normal.	Actual.
24-Parganas	•••	5.58	4.17	11.57	11:07	13.06	13.91	12.63	8 85
Nadia		6.40	7.15	9.95	11:06	9.97	9.34	10.19	5.84
Morshidabad		5.29	4.49	10.52	5.80	10.81	5.75	11.16	5.60
Jessore		7.40	7.85	11.90	10.77	11.08	7:35	10.75	4.89
Khulna		7.43	5.44	13.28	10.39	14.77	12:32	13:12	7:11
Burdwan		4.88	5'51	10.81	8.45	11.00	6.96	11.52	5.88
Birbhum		4.24	5:09	10.65	5.57	12.43	11 36	11.96	7.07
Bankura		4:38	3.23	9.89	8:95	11:47	10.10	11.31	7.16
Midnapore		5.29	2.82	11.83	10.89	11 54	16:57	11.42	12.94
Hooghly		5.58	5.39	9.90	9.06	11.84	9.14	11.41	7:36
Howrah		5.52	5.12	11.73	10.50	12.59	10.31	12:31	11.68
Rajshahi		5.89	3.70	11.30	6.85	11.62	8 30	10.75	3.60
Diuajpur		6.71	5.62	14 61	14.12	16.21	10.37	14.62	9.30
Jalpaiguri		14.22	22:42	28-25	44.79	34.81	26.78	28 23	18.98
Darjeeling		9.16	8.92	24.39	24.50	31.45	33.91	25.84	24.75
Rangpur		10.60	7:56	17-41	18.70	15.25	10 14	13:48	7:20
Bogra		7 49	4.32	11.92	14.41	12:07	8.10	11.54	5:89
Pabna		7.02	5.24	11.33	13.04	10.57	7.03	11.23	4.82
Malda		4.62	2.81	10.68	6.76	12.10	7.72	11:58	4.84
Dacca		9.27	7.90	14.02	7.70	13.27	8 84	12.78	5.22
lymensingh		11.15	9.46	17-83	17.64	16.70	13.84	17:09	11.23
aridpur		8.95	11.07	14.52	8:85	12 85	6:31	12.98	3.96
akarganj		9.25	11.61	18.38	8.83	18.41	13.20	16:64	11.86
hittagong		10.38	11 48	23.11	10.97	26.42	19.82	23 18	13.02
ipperah		10.71	9.54	16.01	9.71	13 75	10 08	14.90	8.62
oakhali		10.48	12.10	21.28	8.62	23.55	17:45	23.48	11.21
hittagong Hill Tracts		7.72	8.88	19:35	15.97	22.18	14.35	19.77	14.59

#### DAILY RAINFALL RECORDED IN BENGAL

							20				1.23		D	AILY	RA	INF	ALL	HEC	ORI	JEU	IN	BEN	IG
-noisiary	District.	Station.		1	2	3	4	5	6	7	8	9	10	11	13	13	14	15	16	17	18	19	
5	24-Parganas	Saugor Island Diamond-Harbou Budge-Budge Canning T wn Alipore Barrackpore Dum-Dum Baraset Basirhat Goss ba	ır	0*01 0*13 0*76  0*71 0*18 0*11 0*80 1*18 1*65	0°16 0°63 0°03 0°36 0°08  0°03 0°15 0°30	0°15 0°01 1°09 0°27 	0.33	0.52 0.65 0.65 0.50 0.50 1.69	0°12 0°81  0°24 0°05 0°30  0°57	0*54 0*25 1*69  0*50 0*12 0*05  0*40 0*08	0.01 0.01 0.08 0.13 0.08 	0°01 0°05 0°07  0°29 0 01 0°27 	0·16 0·09  0·20  1·10 0·06 0·25 0·23 0·06	0*22  0*75 0*50 0*08 0*03 0*07  0*60 0*25	0*00 0*12 0*29 0*16 0*56 0*43 0*40 	1.15 1.38 2.15  0.86 1.20 0.42 0.65 0.60 0.51	1.20 0 32 0.19 0.20 0.05  0.33 0.60	0.65 1.48  0.08 0.06 0.13 0.29 0.60 0.09 0.30	4*01 0*48 0*02 0*50 0*08 0 43 0*74 1*00 0 74 0*65	3'41 0'83 2'26 0'65 0'29 0'60 0'00 1'80 0'33 0'30	0.63 1.23  0.01 0.07 0.15 	0.58 0.26 0.00 0.22 0.72 0.40 0.19	
-	Nadia	Ranaghat Krishnagar Chaudanga Meberpore Kushtia Haringhata	:::::::::::::::::::::::::::::::::::::::	0.34 0.30 1.18 0.07 0.45	0.05 0.26 0.28 0.04 0.35	1·18 0·34 0·19 0·06 1·10	0 65 0 04 0 12 0 47	0.96 0.40 1.85 0.07	0.97 0.28 0.30	0·16 0·14 0·02 0·02	0.02	Ξ	0.16 0.03 0.18	0.63 0.40 0.30 0.20	0·17 0·15 0·08 0·27	0.40	0*57 0*14 0*02 0*12 0*25	0.10 0.26	0.03  0.28 0.4)	0*69 0*27 0 95 0*07 0*80	1*30 0*02 0*02 	0.02 6.06 0.04 0.17	
	Murshi dabad	Kandi Berhampore Lalbagh Azimgunj Jangipur Lalgola Akriganje		0.47 0.75 1.13 0.31 0.09 0.39	0.43 0.25 0.26 0.17	0.01  0.13 1.79 	0°25 1°09 2°45 0°61 1 87 1°42	1.79 0.57 0.15 0.28 0.33	0.79 0.13  0.12	0.34 0.09 0.59	0·21 0·17 0·09 	0.05	0*32 0*15 0 09 0 32	0·15 0·32 0·34 0·26 0·10	0.08 0.05 0.35 0.31 0.12 0.42	0.88	0.01	0.03	0-19	0.07 0.04 0.13 0.85	0.07 0.71  0.16	0.33 0.42 0.09	
		Patkabari* Dumkal Kaliyangunj (Ishanpur). Khargram Talibpore	:	0°23 0°40 1°00	0°17 :::	0.03 0.05	1.60 1.94 0.20	1.40 0.45 0.60 1.10	0.30 0.48 0.40	0.25	0.12	0.05	1·07 0·10	0.17	=======================================	0.65	0 07	=	0.18	0·36 0 23 0·05	0°98 0°23 0°05 1°40	0.09	
	Jessore	Narail Jessore Jhenida Magura Bangaon		0·42 0·00 1·33 0·80 0·17	0.15  0.50 	0.29 0.65 0.40 0.29	0.40 0.33 1.31 0.55	0:40 C:12 3:17 0:40 0:37	0.47 0.06 0.08	0.08	0.06 0.04 	0 25 0 02	0·11 0·21	0.02	0°40 0°02 0°20 0°16	0.08 0.05 0.10 0.03	0*13 0*20 0*02	0.16	0.86 1.57 0.63 0.05	0·10 0·12  0·06 0·28	0°24 0°02 0°10 0°15	0·16	
	Rhulna	Satkhira Bagerhat Khulna Kaliganj Nakipur Dumuria Rampal Kalaroa Paikgachha ( <i>Bar</i> Mollahat Moreiganj Ismailkati	     	0.42 0.05 0.37 0.10  1.15 0.82 0.24 0.25 0.45	0°13 0°43 0°49 1°10 0°41 0°60  0°35 1°22	0°15  0°11  0°50 0°05 0°48 0°16  0°05 2°47 0°84	0.01 0.24  0.41  1.35  0.20 0.29 0.28 0.30	1'36  0'66  0'30  0'10  0'22 2'90 0'40	0·12 0·32 0·24  0·41  0·13 1·79 1·52 0·62	0°27 0°04 0°62  0°11  0°12 0°19	0.06  0.03 0.13  0.15  0.11	0·11 0·16 0·08  0·82  2·86 0·60	0 18 0·20 0·40 0·36  0·32 0·20  0·15 0·95 0·40	0.63  0.27  1.20 0.05 0.51 0.08  0.22 0.50	0.41 0.11 0.25 0.42 0.50 0.05 0.83 0.49 0.10 1.35 0.10	0.02 0.26 0.11 0.18 0.10 0.17  0.91 0.19 1.83	0·20 0·40 0·66 0·15 0·10  0·49 0·20	0·11 0·09  0·29  0·20 0·08	0°25 0°30 0°29 0°21  0°07  0°20 0°06 	0°12 0°70 0°67  0°15 0°10 1°47 0°29 	0.61 0.07  0.10  0.45 0.10	0.75 1.11 0.11 0.10  0.10	
1	Burdwan	Kalna Burdwan Katwa Asansol Mankar Mangalkot Royna <sup>‡</sup> Monteswar		0-25 0-01  0-31 	0°27 0°01  4°74 0°91 0°20	0.60 0.64 1.75 1.05 	0·20  0·09 0·11 	1.75 0.95 0.35 0.08 0.13	0·12 0·26 0·15 0·39 	0.54 0.35 1.14 	0.15 0.01  0.22 1.10 0.25	0.07	0.45  0.25 0.12 	0.32 0.75  	0.05 0.20  0.28 	0.04 0.12  0.12 	0.07 0.15  	0.50  0.25	1·20  0·26  0·20	0 75 1·22 1·42 1·18 0·74	0 06 0.30 0.14	0·25 0·08 0·14  0·73	
	Birbhum	Suri Hetampur Rampurhat Bolpur Murarai Labpur	111,111	0*22 0*10 0*15 0*10 	0.82 0.95 0.10 1.28 	0°20 0°10  0°02 0°83 0°59	0-10 0-85 0-13  0-10	0.40 1.15 0.90 0.58 	1'80  0'71 0'57	0.95  0.07 1.16 0.21	0.20	0.06	0·10  0 66 0·06	111111	0*08  0*02 	0.22 0.17  0.55 0.99 0.22	0°04 1°80 0°03 	0.06 0.21 0.05 	0.06 0.50 0.01 0.41	0·16 0·15 0·20 0·25 	0.75  0.30 0.09  0.16	1.20 0.02 0.20 0.20 0.29	0
		Barjora Simlapal Mejia Siremanipur Palasdanga Chatna Ranibandh Saktora* Joypur Ambikanagar	111111111111111111111111111111111111111	0°15 0°05 0°38  0°12  0°14 0°28 0°45  0°50 0°50 0°28  0°08 	0.04 0.02 0.47  0.07  0.12  0.12  0.12  0.19  0.39 0.34 	0.03  0.08  1-10  0.44  0.09  0.06 	1-13 	0.05 1.25 1.03 5.18 0.07 0.95 0.44 0.37 1.65 0.53 0.70 0.23 0.45 0.78 0.70 0.70 0.70 0.70 0.70 0.70 0.70	0-32 0-08 0-59 0-02 0-07 0-35 0-56 0-55 0-55 0-55 0-55 0-25 0-30 3-21 0-98 	0*85 1*50  0*97 0*12 1*22 0*47 1*25 0*99 1*10 0*25 0*28 0*11 0*17 0*06  C*10	0°03 0°18  0°78  0°18 0°05 0°38 0°03  0°19  0°06 0°26 0°07 	0.01 0.04  0.04  0.32  0.21 0.20 0.18  0.10 0.05 0.05	0.53 0.06  0.05 0.24  0.15 0.15 0.04  0.43 0.76  0.20 0.43 0.35  0.50	0·01 0·18 0·01 0·031 0·18 0·60 0·16 0·15 0·39	0·18 0·55 0·20 0·42 0·38 0·07 0·55 0·70  0·42 0·38 0·07 0·55 0·70  0·42 0·38 0·07 0·55 0·70  0·42 0·38 0·07 0·55 0·70 0·42 0·42 0·42 0·42 0·42 0·42 0·42 0·4	0·14 0·37  0·01 0·15 0·26 0·26 0·25 0·21 0·65 0·21 0·65 0·05   0·15	0·05 0·26 0·09 0·03 0·11 0·05 0·20 0·25 0·25	0.07 0.04 0.50 0.30 0.40 0.21 0.80 0.24 0.24 0.24 0.24 0.24	0.7.5 0-26 0.55  0.90  0.11 0.92  0.14 0.34 0.34 0.34 0.34 0.75 0.29 0.67 	0.56 0.75 0.17 0.17 0.43 0.70 0.43 1.04 0.21 0.72 1.33 1.00 0.25 0.80 0.50  0.29 1.20 	0:36 0*40 0*85 1*12 0*50 0*13 0*27 0*17 0*26 0*38 1*28 0*41 0*66 0*38 0*41 0*66 0*38 0*41 0*66 0*38 0*41 0*66 0*38	0°05 1°17 0°10 0°15 0°25 0°04 0°25 0°11 0°26 0°52 0°13 0°35 0°12  0°47	000000000000000000000000000000000000000

### FOR THE MONTH OF AUGUST 1927.

21	22	23	24	2	5 2	6 2	7 28	29	30	31	Number of rainy	Average number of rainy days.	Total rainfall for	Notemal	for the month.	Heaviest rainfall during the month.	Total rainfall from	Normal rainfall from 1st June to	Station.	District.	Division.
0.06 0.48  0.02 0.23 	0.01 0.41 0.13 0.14 0.10	0.555  0.03 0.17  0.25	0.6 0.1 1.8 0.2 0.2 0.1 	8 0.0 1 0.4 8 0 0.0 4 0.1 2	05 45 08 08 09 09 09	22 0°0 19 0°1 15 5 20	16 02 0.24 0.55 02 0.26 32 0.95 0.11  7 0.2	8 0.18 5 0.59 7 0.08 7 0.08	0.76	0*12 0*19 1*07 0 61	13	177 18. 16. 18. 16. 16. 15. 15.	8 9°; 1 13°; 6 7°; 3 7°; 1 8°; 0 5°; 0 6°;	33   1 78   1 38   1 38   1 32   1 33   1 37   1 20   1 39   1	4*18 3:73 2*80 3*48 2*69 1*41 1*81 1*62 1*98	4 01 1 48 2 26 1 88 0 95 1 20 0 74 1 00 1 69 1 65	68-6 30-7 38-2- 23-4 26-9 24-1 25-9 27-6 30-3: 31-86	2 40°1 5 39°4 2 37°5 6 37°1 7 34°0 7 35°4 0 33°5 5 37°5	9 Diamond Harbour. Badge Budge. 7 Canning Town. A lipore. Barreckpore. Dum-Dum. 9 Baraset. 7 Basirbat.	24-Parganas	.
0.28	0*11  	=	0.475 0.65		4 2 0.0 0 0.2	2 0·1 5 0·0	6	0*14 0*12 0*09 0*15			15 17 11 12 11	15-1 14-9 14-6 15-3 15-8 12-0	5·2 5·6 3·6 6·4	8 16 9 1 5 1 8 10	1.77 ).17 1.08 1.09 ).09 1.94	1:30 0:65 1:35 0:75 1:10	29-76 30-16 16-32 17-81 39-86	31·9 31·9 32·9	1 Krishuagar. 1 Chuadanga. 5 Meherpore. 9 Kushtia.	Nadia.	
0·15 0·12 0·56  0·15		0.07	0.75 0.85  0.10	0.00	0.03	5 0·1 4 8 9	0.07	0·25 0·06 0·39  0·34 	0.12	0°C3	15 14 12 13 8 7 6 13 13 4	15·3 16·6 16·00 15·8 15·4 14·6 13·7 12·2 14·0 16·9 (n)	5.0	8 11 8 13 4 11 7 10 9 8 6 10 6 12	·66 ·93 ·39 ·77 ·65	1.79 1.03 2.45 1.79 1.87 1.42 1.60 1.94 1.10 1.40	15*46 19*06 22*24 21*37 20*47 14*26 15*80 21*63	32.8 35.6 32.5 33.0 31.6 32.0 26.9 31.8	4 Berhampore. Laibagh. Azimguni. Jangipur. Laikoia. Akriwani. Patkabari. Dumkal.	Murshidabad.	
			1·10  0·11 0·10	0·28 0·48 0·18 0·50	0.10	-		0·40 0·22 0·13 	0.18	: : : : : : : : : : : : : : : : : : :	11 11 11 13 15	14*9 16*8 15 6 14*7 15*7	2·96 3 52 9·38 4·24 4·42	10	95 99 92	0°42 0°86 1°57 0°80 1°05	21·22 22·15 27·48 21·79 21·77	32.96 35.83 33.88 32.32 33.67	Jessore. Jhenida. Magura.	Jessore	
10	0-21	0.59 0.91 0.44  0.11	0 28 1·31 0·90  0·12  0·15 2·36	0·13 0·04  0·06  0·06 	0°29 0°05  0°28 0°20  1°03 	0.08 0.11 1.63  0.40  1.10 0.21  0.26	0·20 0·07    1·10	0·28  0·28 0·19 0·10 0·29  0·47 0·56 	0·17 0·10  0·11 	0.13	19 16 20 16 11 14 9 18 9 17 16 9	16·3 17·7 17·4 17·1 15·8 17·2 19·2 17·8 17·9 17·5 19·8 16·6	6-25 6-97 8-67 5-22 4-55 4-76 6-57 5-38 6-11 4-78 19-03 5-28	11. 12. 11. 16. 12. 14. 13. 11. 13. 15. 14. 10. 10.	27   1 85   1 11   0 29   1 29   1 16   1 31   0 39   1 35   1 28   2	1°36 1°31 °63 1°91 °20 °35 °47 1°82 °79 °52 °90 °10	28'42 33'72 32'93 28'82 36'05 20'48 26'38 26'10 23'79 19'99 53'93 24'05	36·72 41·17 37·55 38·42 38·36 42·46 40·20 35·83 41·16 46·62 47·54 37·95	Bagerhat:	Khulna	
0	·12 0	0 01	0.06	0.07 0.16  0.16 0.75 	0.25  0.12 0.05	1*46    0*87	0.01 0.01 0.95 0.19 -	0·06  0·03 0·75 	0.83		13 14 5 18 11 2	14.7 15.7 15.2 16.1 14.4 17.5 15.0 13.1	5.78 8.47 4.02 13.17 4.11 1.35 4.25	10-7 11-2 11-0 11-9 11-7 10-3 9-2 15-8	6 1: 7 1: 3 4: 6 0: 3 1: 5	775 746 775 774 91 110	19·04 29·73 14·78 37·78 19·46	32:35 34:07 32:12 34:79 32:39 31:22 31:95 37:65	Kaina Burdwan. Katwa. Asansol. Mankar. Mangalkot. Royna. Monteswar.	Burdwan	
5 0	25 0	-30	0·37  2·83	0-12  0-16 	0-04	0·45  0·45	1.72	0.74  0.30 0.32 0.36 0.21	0·30	611111	17 11 16 13 7 11	17.4 16.6 15.6 14.8 15.5 16.3	10.87 5.85 7.25 6.98 7.28 4.22	12·7 12·3 11·9 10·7 12·16	1 1:	80 72 83	38*02 22*70 20*68 27*97 16*47 19*35	36°36 35°41 34°04 31°31 39°20 33°82	Suri Hetampur. Rampurhat. Bolpur. Murarai. Labpur.	Birbhum	Burdwar
5 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000	41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7°01 7°28  10°26  10°25 1	0°30 0°44 0°12 0°26  0°30 0°60 0°35 0°60	0·20  0·12 0·02 	0°47 1°80 1°90	0°23 0°21 0°10  0°54  0°62 0°12 1°35  1°27 0°04  1°35 	2°111	0°03   0°	·18	14 12 16 6 13 10 15 14 15 12 12 14 19 12 17 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 11 14 14	15·8 15·8 16·0 16·0 14·5 12·8 13·8 13·8 15·0 16·7 15·4 14·7 16·4 (n)	8-70 8-15 7-61 9-10 8-99 4-91 6-14 5-96 8-31 7-43 8-76 7-10 8-90 8-26 7-60 8-08 8-26 8-08 8-26 8-08 8-08 8-08 8-08 8-08 8-08 8-08 8-0	11'47 12'56 11'08 11'67 10'14 11'66 10'11 10'96 12'24 11'37 10'33 12'36 (n)	1.0 5.1 1.0	50 33 18 19 15 15 16 17 17 17 17 17 17 17 17 17 17	29-00 30:37 23:41 25:33 15:99 24:01 22:63 33:22 23:52 27:25 86:32 4:40 4:43 31:90 55:81 8:46 8:46 8:46 8:46 8:46 8:46 8:46 8:46	30°05 (n)	Bankura	Bankura	

#### DAILY RAINFALL RECORDED IN BENGAL

Division.	District.	Station.	1	2	3	4	5	6	7	8	\	10	11	12	13	14	15	16	17	18	19	20
Burdwan-coneld.	Midnapore	Contai Tamluk Midnapore Ghatal Kukrahati Amlagura Panskura Dantan Chandrakona Pachet Nayabasan Sida (Belpahari) Kharagpur Gonitore Salboni Narayangarh Ramnagar Mohanpur Jenka (Khajri) Nandigram Moyma Plugla Narajole® Kolaghat (Dainan) Balichak Jhargram	0·02 0·05 0·06 0·06 0·07 0·06 0·07 0·06 0·07 0·04 0·07 0·04 0·04 0·04 0·04 0·04	1·15 0·67 0·02  1·06  0·11 0·27 0·10   1·26 2·44 0·20 0·30 0·30 0·30 0·30 0·30 0·30 0·30	0°71 0°47 0°47 0°16 0°08 0°37 0°18 0°26 0°10 0°15 0°15 0°15 0°15	0°97 0°45 1°55 2°30 0°40 0°33  0°60 0°19 1°20 1°20 1°20 1°20 1°20 1°20 1°20	0*53 1 43 1 43 0*55 0*40 0*65 0*23 0*52 1*55 0*56 0*18 1*20 0*50 0*70 0*62	0:05 0:11 0:04 0:60 0:22 0:50 0:40 1:10 0:23 0:40 0:90 1:40 0:05 0:25 0:25 0:25 0:25 0:25 0:27	0.06 0.90 0.23 0.19 0.30 0.91 0.91 0.90 0.91 0.90 0.90 0.90 0.9	0·27 0·75 0·04 ·································	0·02 0·35 0·15 0·16 0·08 0·30 0·12 0·05 0·15 1·70 0·10 0·09 0·09 0·15 1·70 0·09 0·09 0·09 0·10 0·09	0·13	0°18 1°01 1°09 1°09 1°09 1°10 0°08 1°16 0°40 1°30 1°10 0°30 0°40 0°30 0°40 0°09 0°09 0°09 0°09 0°09 0°09 0°0	0.28 1.30 0.25 0.25 0.59 0.90 0.90 0.90 0.90 0.90 0.90 0.9	1 30 1·17 0·58 0·58 0·30 0·98 0·19 0·19 0·19 0·10  0·19 0·10 2·90 0·52 2·90 0·53 0·52 0·10 1·00 1·00 1·00 1·00 1·00 1·00 1·0	0·12 1·50 0·13 0·14 0·38 0·05 0·26 0·26 0·21 0·37 1·00 0·20 0·25 0·21 0·20 0·20 0·20 0·20 0·20 0·20 0·20		2°24 0°29 1°30 0°46 3°75 0°60 0°85 0°24 0°45 1°45 1°22 1°44 4°05 2°20 0°30 1°20 0°30 1°20 0°30 1°30 0°30 1°30 0°30 1°30 0°30 1°30 0°30 1°30 0°30 1°30 1	3-98 2-65 1-41 0-61 2-50 0-70 2-28 0-35 0-35 0-35 0-35 0-35 0-46 0-710 4-60 0-710 1-45 0-61 0-99 0-15 0-10 1-10 0-30 1-10 0-30 1-10 0-30	0·13 1·42 1·74 0·10 0·25 0·10 0·12 1·24 1·00 0·13 1·00 2·05 0·03 1·50 0·17 0·23	0.06 0.53 0.15 0.16 0.26 0.30 0.30 0.30 0.30 0.30 0.30 0.30 0.3	0°41 0°41 0°50 0°50 0°50 0°50 0°41 0°41 0°41 0°50 0°50 0°50 0°50 0°50 0°50 0°50 0°5
	Hooghly	Serampore Hooghly Arambagh Chunditala (a) Howrah Mahesreka Ulubaria Amta	0·15 0·56 0·25 0·48 1·03 0·50 0·40	0.05  0.02 0.05 0.10 	0-13 0-23	0 <sup>-17</sup>	0.57 1.08 0.38 0.65 0.17	0.61 0.15 0.30 2.08 0.50 0.56 0.30 0.97	0·17 0·02 4·16 0·23 0·89 0·35	0.04  0.16  0.11 0.13	0°03 0°05  0°20  0°49 0°08	0.06 0.31 0.08  1.10 0.55	0°38  0°47 0°17 0°14 0°28 0°60 0°35	0.87 0.25 0.84 0.38 0.17 0.66 0.45 0.26	0°14 0°60 0°13 0°73 1°05 2°11 1°43 0°73	0*11 0*04 0 01  0*20 0*72 0*15 0*28	0.06 0.90 0.19 0.19 0.36	0.48 0.76  0.37 1.93 1.20	0 84 0 25 0 77 1 08 0 61 3 80 2 90 0 67	0 09  0.05 0.40  0.42 0.06 0.35	0°60 0°06  1°22 0°30	0.2 1.1 1.66 0.3 0.00 1.77 1.38
	Boalia	Boalia Nator Naugaon Lalpur Manda Manda Tanor Chaugram Joari Badatgachi	0.23 0.39 0.36 0.30 0.01 0.20 0.13 0.57 0.12	0.28 0.22 0.22 0.07 0.02 0.25  0.17 0.64	0°22 0°06 0°18 0°02 0°01 0°40 0°72 0°05	1°05 1°85 0°23 1°50 0°01 0°35 0°16 1°77 0°49	0 64 0 66 0 59  0 12 3 60 0 27	0°85 0°42 0°47 0°11  0°10  0°48 0°20	0.40	0.05	0.46		0.43 1.00 0.15	0°14  0°03  0°20 0°34	0°18 .:. 0°28 .:. 0°18 0°17		0.16	0°65 0°23	0·30 0·17	0.25 		
	Dinajpur	Nithpur  Nawabgauj Gangarampur Churamon Raigauj Dinajpur Balurghat Thakurgaon Setabgauj Ramranj Atwari Birganj	0°14 0°20 0°22 2°10  1°50 0°48 1°25 1°00	0·10  1·27 0·18 1·27 0·45 0·07 0·57 1·50 0·45 0·60	0.60  0.76 0.25 0.10 0.25 0.43 0.54 0.30	0.86 0.81 0.13 0.30 0.52 0.50 0.82 0.80	0*32 0*18 0*70 0*65 1*45	2.00 0.09  0.87 0.45 0.17 	0.10	0.15  1.50 0.28	   0.51 0.55	0°36  1°56 0°31	1.00  0.15 1.50  0.36 0.80	5.00  0.05  0.28 0.17 0.07  1.50 0.25	2.00  0.32  0.52 0.65 	0.02	0·12 0·43 1·15 	0°48 0°38 0°12 0°60 0°45 0°05	0.58  0.12 0.62	0·25 0·11 0·82 0·11 0·85	0·22 0·36 0·03 0·23	
Rajshahi.	Jalpaiguri	Parbatipur Patnitola Jalpaiguri Alipur Duars Faintata Debiganj Buxa Kalohini Kamargram	0.96 0.95 1.88 0.80 0.42 0.51 0.44 1.89	0.41 0.02 0.65 0.50 0.64 0.60 2.43 0.20 0.77	0°57 3 35 1°05 0°60 1°91 4°67 0°67 0°67	0°43 0°35 0°35 0°36 1°95 0°69 2°66 1°06 1°59	1.45 0.32 0.56 0.12 0.26 0.27	0°21 0°21 0°15 0°02 0°19 1°02 0°76 0°10 0°76	0.07  6.63 0.25	0.10 0.22 0.06 3.95 0.82 0.37	1.95 2.37 3.51 0.57 0.05 3.65 2.43	0·15  0·08 0·25 0·03	0°50 1°25 0°46 0°22 0°75 0°19 1°17	0·11 1·60 0·10 0·41 1·32 1·16 0·11 1·19	0.55 0.65  0.84 0.30 0.75	0.60 0.24  0.20 0.52 1.10 0.51	0.65 0.22 1.00 2.20 0.39 0.43 0.27	0.30 0.05 0.25  0.11 0.51	0·20  0·02 0·88 0·08 0·73	0 25  0 42 0 20	0.17	000
Raj	Darjeeling	Siliguri Darjeeling Kalimpong Mongpoo Kurseong Pedong	0.80 0.15 0.02 0.25 0.57 0.38	0 30 0 41 9 10 0 52 0 05 0 41	0.50 0.87 2.83 0.46 1.17 0.55	0.45 2.83 1.16 3.16 1.30 1.39	1.55 0.31 0.16 0.55 0.98 0.75	0.71 0.10 0.33  0.69	0.03 0.05 0.05 0.05 2.71 0.47	4*50 0*57 0*44 6*84 1*25 1*26	5°25 0°34 0°98 1°02 0°68 0°68	0.54 0.02 0.25 2.54 0.05	1 50 2·19 1·17 2·14 2·52 1·41	1.00 2.73 0.93 2.28 0.53 1.20	0.64 0.77 1.06 0.80 0.84	0°09 0°29 0°82 1°72 0°99	1.05 1.79 0.25 2.98 0.14 1.00	0°19 0°30 0 04 0°73 0°80	0.75 0.21 0.06 0.19 1.31 0.35	0°37 0°34 0°27 0°03 1°24	0.01 0.04 0.04 0.30	0.00
	Rangpur	Bhawaniganj (Gaibandha). Ranspur Pirganj Rurigaon Gobindganj Bagdogra (Nilphamari). Ulipur Sunderganj	0*21 0*28 0*20 0*14 0*50 0*40 0*75 0*40	0.29 1.55 0.22 0.58 0.15 0.30	0.08 0.20 0.15 0.40 0.60 1.04 0.30 0.32	0·40 1·13 0·40 0·50 0·60 0·80 1·18 0·18	0.20 0.60 0.32 0.90 0.35 0.45	0.36 0.36 0.23 1.00	=		0.15 0.04 0.11	0.09 0.01 0.43	0 20	0·10 0·85  0·80  0·25 0·80 0·12	0°13 0°65 0°30 0°20  0°23	0.07  0.08 0.11 	0.26	0.23	0.20			
	Bogra	Saidpur Sherpur Nowkhilia Bogra Panchibii Khetlai Adamdighi Dubohanchia	0.28 0.65 0.10 0.26 0.12 1.13 0.20 0.51	0·18 1·50 0·18 1·12 	0.51 1.76  1.02 0.35 0.75 0.30 1.05	1.01 1.54 0.42 0.39 0.28 0.43	0·16  0·23 2·40 1·50 0·75 0·09	0.42 0.06 1.55 0.55 0.46	1.65  1.60 0.15		 1710 	0.65  0.03  0.29	0.03  0.02 0.41	C+02	0°44 0°10  0°23  0°49	0°12 0°12 0°13	0.50 0.38 	  0*03	 0·10 0·22 	0.11	0,13	0.0
1	Pabna	Shahzadpur, Pabna Sirajganj Iswardi	0*11 0*77 0*82 0*63	0.21 0.06 0.07 0.33	1.70 0.08 0.15 0.80	0.87 1.52 1.16	0.03	0.23	0.08	0.01	0-25	=	0°02  0°18	0·15 0·02 0·05 0·17	0.02	0.09 0.05 0.07 0.20	0.32	0-15 0-04 0-10	0.02	0°15  0°24 0°44 0°75	0.08 0.02 0.06	0.0

OR THE	MONTH	OF	AUGUST	1927 -contd.
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25	2 23	24	9	5	26	27	28	29	śo	31	Number of rainy days.	Average number of rainy days.	Total rainfall for the month.	Normal rainfall for the month.	Heaviest rainfall	e to	Normal rainfall from 1st June to 31st Angree 1997	Station.	Distric	t.
0-00 0-00 0-00 0-00 0-10 0-10 0-10 0-60	9 0-10 0-7 0-00 8 1-50 0-40 7 0-63 1 -50 0-64 0 -64 0 0-50 0 0-10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 0.0 0.6 8 0.0 5 0.4 0 0.1 0 0.1 0 0.6 0 0.8 0 0.3 0 0.3 0 0.3 0 0.3 0 0.3 0 0.3 0 0.3 0 0.4 0 0.4 0 0.1 0 0.0 0 0 0.0	777 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 0 2 1 10 2 1 10 2 1 1 10 2 1 1 10 1 10	000 000 000 000 000 000 000 000 000 00	1*57 0*39 0*30 0*23 0*37 0*50 0*30 0*14 1*02 0*36 0*38 2	2-22 4-28 	0°06 0°17 0°40 0°29 0°25 0°14 0°05 0°05 0°07 0°05 0°05 0°05 0°05 0°08	0-04  0-02  0-10  0-10       	16 21 16 14 16 12 18 17 17 17 17 17 17 18 18 15 16 16 19 18 18 15 16 16 18 18 18 18 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	15-4 14-8 15-7 15-8 16-9 16-9 18-8 14-2 13-8 16-0 12-5 11-6 18-1 14-9 18-3 12-2 13-1 16-3 14-2 13-3 14-2 13-4 14-3 14-3 14-3 14-3 14-3 14-0 14-0 15-5 (n)	15·00 22·92 12·52 7·82 18·39 6·64 11·23 17·39 8·47 15·47 10·58 13·31 11·83 6·98 13·31 11·83 6·98 13·31 11·83 6·98 13·31 11·83 6·98 13·31 11·83 6·98 13·31 11·83 11	12.6 11.9 12.6	2 4·2·1 7 2·3·3 7 2·2·2 2 3·7·7 2 3·7·7 5·3·3 7 1·3·3 8 3·1 1 3·4·4 8 3·1 1 1 3·4·4 8 3·1 1 1 3·4·4 9 1 1·4·5 9 1 1·4	5 52 0 3 36 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 35-6:0 1 33-8:6 6 35-0 6 35-0 6 35-0 6 35-0 7 34-0 2 31-7 2 31-7 3 34-0 2 31-7 3 34-0 2 31-6 3 34-0 3 34-	Tamiuk. Midnapare. Ghatal. Kukrahati. Amlagura. Panskura. Chandrakona. Pachet. Bhagwanpur. Kashiary. Nayabasan. Silds (Belpahari). Kharaapur. Goalbore. Salboni. Narayangarh. Ramnagar. Mohanpur. Jenka (Khajri). Nandigram. Moyna. Plugla. Narajole, Kolughat (Dainan). Balichak.	Midnapor	•
0:38	0.03	0·23 0·20 0·27	0.18	0.3	5 1:	28	0.01 0.20	1-25	 0-10 	0.05 1.45	15 15 14 17	16-7 15-9 16-1	6.75 6.56 8.78 10.17	11.06 10.72 12.44	1·17 1·16 2·08	25·38 26·51	31.56	Hooghly.	Hooghly	
0.33	0.19 0.15 0.19	0.53	0 12 0 13 0 37	0.4	0 0.	10	0.23 1.32 0.07 0.15	0.34 0.18 1.00	0·24 0·15		20 25 18 19	16.9 16.9 16.9	7:42 18:85 11:53 8:93	11:52 13:02 11:78 12:19	2.11	24.97 43.22 33.39 28.78	38·28 35·46	Ulubaria.	Howrah	
0.22	0.64	0·14 0·80 0·12  3·71  0·05	0.08 0.25 0.03 0.45	0.1	1	25	1.00	0.07 1.34 0.11 	0·05 0·11  0·10		10 6 12 10 2 13 7 10 8	14.6 16.2 14.8 15.5 13.6 14.8 14.9 (n) (n)	4.16 3.39 4.77 3.85 2.05 3.20 9.30 4.28 3.09	10·32 11·47 10·56 11·31 10·31 11·86 9·41 (n) (n)	1.05 0.85 1.34 1.50 1.00 0.45 3.71 1.77 0.64	16.54 17.73 21.57 18.83 7.57 14.04 46.69 19.65 16.28	34·79 35·24 33·64 33·68 37·63 30·39 (n)	Tanor. Chaugram. Joari.	Rajshahi	
0·28  0·70 0·38 0·40	0·18 0·71 1·10 4·20 0·16 0·40 1·50	0.04 0.12 0.12 0.12	0·20 0·55 0·03 0·33  0·20 	0-2 0-0 0-0 6-8: 0-2: 0-0: 0-2: 1-30 3-3: 	1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000   0013   013   0147	0°30 0°73 0°25 0°53 0°53 0°15 1°53 0°45 	0.08 0.03 0.05  0.70 0.15	1 00 0°32  0°32 	0.04  0.15 0.40 0.65  2.10	11 6 13 14 11 16 16 21 11	13.8 13.9 15.2 15.3 16.2 15.6 15.3 16.1 14.8 16.5 17.2 15.2 15.3 (n)	11.92 6.59 6.86 6.31 14.06 10.56 8.93 11.10 8.65 22.33 4.85 5.24 3.48	11·19 14·39 14·05 13·02 14·18 13·35 12·36 17·07 15·50 15·46 21·07 13·85 14·53 (n)	5'00 2'23 1'27 2'10 6'87 4'30 1'56 1'45 1'50 4'32 1'47 1'85 0'96	28-19 25-49 19-84 20-50 32-97 29-79 25-50 46-03 38-70 63-08 31-16 12-27	34.71 45.08 42.56 38.45 41.70 42.90 37.52 54.02 47.17 47.27 67.23 47.48 47.56 (a)	Badalgachi.  Nithpur Nawabganj. Gangarampur. Churamon. Ralganj. Dinajpur. Balurghat. Thakurgaon. Setalganj. Ramganj. Atwari. Birganj. Parbatipur. Patnitola.	Dinajpur	
0.18	0.30 0.23 4.02 0.32  0.72 1.03	0·15 0·21 0·31 0·07 0·19	0.45 0.20 0.90 0.31 3.69 0.69	5 · 90 1 · 14 3 · 05 0 · 01 1 · 03 3 · 28 2 · 77	3·2 2·0 0·2 2·1 2·9	17 17 11 1 11 2 15 0	 		2.28	2·45 1·10 0·85 0·02 1·63 0·41 1·58	25 18 18 20 25 25 21	19*9 17*6 18*5 16*3 23*3 21*1 18*7	29.95 15.90 21.95 13.69 4.67 24.59 22.10	25.04 25.39 22.72 16.68 44.03 31.38 29.04	5-90 3-27 4-02 2-20 6-63 3-65 2-77	83.40 92.41 92.73 68.83 90.26 97.31 108.34	80.05 89.02 75.01 56.56 133.39 95.47 105.15	Jalpaiguri Alipur Duars. Falakata. Debiganj. Buxa. Kalehini. Kumargram.	Jalpaiguri	
··· ··· ···	5.25 2.93 0.47 2.21 3.16 1.52	2·10 1·92 0·16 3·71 0·95 1·63	1.65 0.38 0.92 0.37 1.44 0.83	1.15 0.16 0.12 0.01 0.80 0.33	0.8 0.1 0.1	0 0 4 0 2 0 0 1	02 08 94	0.74 1.10 0.23	0.36	2*85  1*57 0*01	17 23 20 21 27 27	21·2 24·1 20·3 22·0 25·7 26·4	31*80 22*03 12*62 25*07 34*88 22*05	27.47 26.12 19.04 25.93 34.42 22.09	5.25 2.93 2.83 3.71 3.16 1.99	101:79 81:57 50:91 89:80 121:24 69:28	86°27 88°29 60°42 83°07 110°89 66°21	Siliguri Darjeeling. Kalimpong. Mongpoo. Kurseong. Pedong.	Darjeeling	
 '45  '90	0·17 0·50  0·22  1·62 2·72	0.05 0.45 0.52	0.63	0.07 0.16 0.05	0·1 0·3 0·5 0·1 1·5 0·4	4 2 0 0 0	70	0.10	1·10 0·22	 0-03  1-58	11 15 10 15 9 17	13.8 14.1 13.9 12.6 14.4 15.9	2.96 10.63 3.04 5.41 6.58 9.71	12:05 13:63 13:62 12:21 13:97 15:69	0.63 2.70 0.50 0.90 1.58 1.62	18.61 40.81 22.07 55.73 25.59 42.88	40.67 46.50 45.89 40.50 42.32 52.76	Bhawaniganj (Gai- bandha). Rangpur. Pirganj. Kurigaon. Gobindganj. Bagdogra (Yilpha- mari).	Rangpur	
25	0·23	0.24	0.48	0.08	0.14 0.25 1.05 0.85 0.42	0.00	02 22 22 12 02 05 00 00 00 00 00	(93 1-54 1-25	0.05 0.16 0.18 0.13	**************************************	9 17 13 10 4 12 12 12 8 9	13·2 12·5 14·3 15·4 14·6 16·8 14·5 13·7 (n)	9.76 8.04 8.66 8.11 2.52 4.25 7.82 7.52 5.57	13:07 12:97 14:84 12:11 12:25 13:29 11:85 8:18 (n)	2·72 5·20 2·97 1·76 1·50 1·02 2·40 1·55 1·60	33·57 35·85 29·20 37·50 28·60 32·58 23·11 27·92 25·22	46·10 43·12 47·45 36·11 37·20 40·38 36·45 26·79 (n)	Ulipur. Sundarganj. Saidpur. Sherpur Nowkhilla. Bogra. Pancibibi. Khetla. Adamdighi.	Bogra	-
	0.45	0.08	0·12 0·46	0.32 0.38 0.29	0.07 0.11 0.58	-	. 0	*08	15		13 5 9 10 14	(n) (n) 15'1 16'2 15'4 14'8	5·73 2·71 3·41 5·74 6·01	(n) 12:27 10:63 11:50	1.27 1.70 0.87 1.52 1.16	25.08 23.93 31.65 18.72	(n) 33·36 32·72 35·40	Adamdighi. Dubchanchia. Shahzadpur Pabua. Sirajganj. Iswardi.	Pabua	

#### DAILY RAINFALL RECORDED IN BENGA

												DA	IILY	HA	MEA		REG	ORL	ED			ă
Division.	District.	Station.	1	2	8	•	5	6	7	8	9	10	11	12	18	14	15	16	17	18	19	
concld.	Malda	Maida Chanchal Gazol Sibganj Gomastapur Nawabganje	0°25 0°14 	0·18 1·65 1·38 	0·15  0·18 0·17 	0.52 0.50 0.51	0.62 1.37 0.78	0.02 0.11  0.53	0.22 0.12 		0°10 0°21 		 0.04 0.40	0°20 0°37  0°03 1°20	0.27 0.30 0.40	1.09	0.07  0.30 	0·37  0·60	0.23 0.46 0.28 0.25	0°17 0°20	0.39 0.80 0.10	
·	Dacea	Munshiganj Dacca Nawabganj Narsangdi Narsingdi Manikganj Joydebpur Kapasia	C*05 0*88 0*24 0*15 0*20 1*31 0*36 1*96	0.50 0.50 0.12 0.35 0.78 0.30 0.07 0.62	0°26 0°49 0°93 0°24 0°42 0°28 2°13 0°15	1:36 3:18  0:85 3:00 1:86 0:02 2:42	0°15 0°04 0°04 0°22 0°30 0°05 0°01	0.01 0.02  0.04			0.06  0.05 0.21	0.07  0.01	0.08 0.05 0.36 0.77	0.17 0.19 0.05 0.40  0.02	0°28 0°05  0°15 0°04 0°17	0.05 0.14  0.06 0.58  0.02 0.16	0.02  0.11 0.28  0.08 0.03	0.04 0.04 0.08 0.20 0.01	0.16 0.10 0.30 0.04  0.30 0.21	0°10 0°84 0°58 0°31 0°12  0°10 0°42	0·17 0·24  0·04  0·02 0·03	
Davea	Mymensingh	Kishorganj Atia (Tangati) Sarisabati Mymensingh Jamalpur Netrokona Pingna Durgapur Sherpur (Town) Dewanganj Malitabari	0.78 0.82 0.84 1.46 1.40 2.48 0.82 0.75 1.40 0.15 0.87	0°15  0°90 1°35 0°93 1°96 0°14 2°70 1°03 0°65 1°15	1*02 2*17 0*75 1*06 1*76 0*70 0*80 1*74 0*76 0*20 0*20	0.82  1.15 1.47 1.79 1.11 0.91 0.45 0.80 1.50 1.00	0·12 1·87 1·72  1·02 0·91 1·52	0.02 0.24  0.30 0.12	0.61 0.10 1.88 0.05  0.12	0.06 0.02 0.40	0.04  0.45 0.40 1.68	0.06 0.08 0.52  0.30 0.76 0.10 0.93	0.07  0.08  1.05  1.25  1.38	0.71  0.49 0.22 0.29 0.24 0.20 1.46 0.38 0.07	0.41 0.96 0.21 0.34 1.05 0.61	 0.43 0.35 0.20  1.91  0.30	1.22 0.09 0.60 1.36 0.07 0.30 0.34 0.12 0.19	0.66 0.12 0.15 0.13 0.12 0.15 0.20 0.02 0.33	9-15 0-15 0-55	0.11 0.13 0.02 0.03	0.22 0.59 0.05 0.18	0
	Faridpur	Madaripur Faridpur Rajbari (Goalundo)  Haridaspur Takeruat Banga Pangsa Baliakandi Bhusna	0·33 0·76 0·22 0·20 0·12 0·27 0·27 0·25 0·12 0·47	0.78 0.30 0.20 0.05 0.87 0.77 0.28 0.38 2.50	0.21 0.45 0.50 0.34 0.34 0.65 0.08 0.50 1.45	0.64 1.11 1.60 0.30 0.70 1.12 0.15  0.28 0.30	0.36  0.03 0.01 0.04  0.10 0.28	0*06  0*48 		0·11 0·12 0·02  0·18	0.27 0.02 0.17 0.05 0.33  0.08 0.17	0.09 0.14 0.01 0.42 0.15 0.06 0.08	0.01 0.02  0.87 	0.04 0.05  0.01 0.80  0.02 0.09	0.08 0.08 0.02 0.05 0.07  0.03	0·11  0·07 0·06 0·08 0·35 0·12 0·15	0·12 0·30 0·15 0·12 0·09  1·25 0·04 0·11 0·60	0.23  0.03 0.05 0.07  0.10 0.10 0.10	0°10 0°16 0°16 0°10 0°12 0°17  0°15 0°15 0°18	0°34 0°15 0°10 0°01 0°45  0°24 0°17	0*05 0*04 0*22 0*02 0*36  0*11 0*15	
	Bakarganj	Patong  Patuakhali Barguna* Pirojpur Barisal Gaurnadi Bhola Daulatkhan Bauphal	0.03	1.48 3.36 0.62 0.74 1.25 1.60 0.61	1.76 0.0- 4.20 0.20 1.17 1.55 0.35	1.55 0.21 0.98 2.10 0.85 0.85 0.22	0.48 2.10 1.06 0.40 0.82 0.20 0.18	0°98 0°73 0°08 0°05 0°15	0.36 0.09  0.12 0.08 0.17	0.01 0.03 0.02 0.05	0.07 0.06  0.20 0.08 0.12	0·10 0·03 0·06  0·11 0·68	0.12 0.32 0.33 0.03 0.05 2.30	2·22 2·16 1·36  0·56 1·40 1·70	2.04 0.61 1.29 0.52  1.27 0.60	0·10 0·09 0·05  0·05 0·10 0·37	1°46 0°27 0°62 0.05 0°92 0°50 0°40	0·78 0·43 0·10 0·10 0·05 0·20 0·58	0.65 1.57 0.35 0.29 0.25 0.80	0·37 0·29 2·26 0·41 0·30 0·40	0-39 0-29 0-50 	
-	Chittagong	Cox's Bazar Chittagong Kutubdia Satkania Kodala Mirsarai	0.45 0.40 1.50 1.48 0.22	0.65 0.72 0.13 3.75 4.24 0.90	1.68 6.45 3.40 2.35 0.10 1.45	3·31 0·70 3·07 1·45 0·28	1.81 0.30 0.19 	0.20 0.70 0.42	0°02  0°15	 0.10 0.35 0 15	0·15 0·08 0·20 0·70	0.60 0.02 0.15 0.70	0.05 0.15 0.11 0.80	0.75 0.38 0.20 0.10 0.08 0.12	1.09 0.20 0.94 0.15 0.63	1.88 2.82 2.56  0.18 0.40	1.07 0.48 0.18  1.20	0.55 0.10 0.18 0.13 0.02	1.30 0.33 0.10 0.35	0.95  0.07 0.12 1.03	0°20  0°10 0°23	
1	Tippera	Comilla Chandpur Brahmanbaria Ramchandrapur Nasirnagar Daudkandi Kasba Laksam*	0.32 0.42 1.80	0.90 0.69 0.60 0.46 2.21 1.10 2.18	3.10 1.00 0.32 2.66 0.92 1.00	2·30 1·15 2·72 0·18 0·26 1·01	1')0 1'25 0'28  1'00	2.05 0.17 0.09 1.00 0.36	0·35  5·28  		0.86	0.32 0.09 0.11	0.06  1.31 0.91 	0.12 0.22 0.10	0.05 0.06 0.10 0.07  0.35	0.09	0.06 0.05 0.15 0.23 	0.03 0.02 0.12 	0·18 0·07  0·75 1·00		0*97 0*14  0*38  0*79	(
Chittagong.	Noakhali	Noakbali Feni Harishpur Ramganj Chbagalnaya Hatiya Lakhmipur	0*26 0*11 0*80 1*50	0·40 0 47 1·70 0·12 1·62 0·45	1.08 1.74 1.30 2.50 1.60 1.32 2.22	2.08 1.39 0.06 1.57 1.24 2.25	0·16 0·31 0·10 6·50	0.42 0.35	0.06	0.08 0.38	0·42  0·06  2·10	0.07	0.02 0.40 0.29	0-32 0-06 0-52 0-23 0-75 1-05 0-50	2·22 0·04 0·70 1·57 0·75 2·05 1·21	0°14 0°44 1°07  0°20	2·16 0·45 0·10 0·30 0·20 2·30	0.20 0.24 0.26 0.12  0.95 (.90	1.66 0.07 0.77  0.25 0.75	0.42 0.14 0.34 0.19	0·12 0·07 0·10  0·10	
	Chittagoug Hill Tracts.	Rangamati Bandarban Barkal Mahalchari Lama Rumgarh Manikseri Dighinala Mainmukh Kaptai	2·39 0·78 1·31 0·66 0·31	3 95 0'84 1'20  0'30 0'39	3·42 5·58 5·46 1·73 1·67 [ 0·93	0-94 1-63 0-59 2-75 2-37 0-93	0*30 0*85 1*85 0*03 0*27	0.22	0.22 6.73 1.18 0.05 0.50 0.28	0°15 0°85 0°23	0.09 0.14	0.36 0.39 1.15 0.46	1.27 0.12 0.26 0.28 0.53 0.53	0·32 0·17 0·90 0.29 0·10 0·40	0-16 0-13 0-68 1-62 0-35 1-08	0·16 0·87 0·75 0·71 0·18 0·55	0.05 0.15 0.25 0.42  0.80	1°14 0°21   0°27	0·12 0·04 0·26  0·04	0·10 0·44 0·10 0·50 	0.38	0000
1	Hill Tippera	Agartala	0.12	1.08	2.28	0.06		0.78	-		0.34	0*68	-	0-02	0.05		0.06	-	0.11	0.00	0.69	THE REAL PROPERTY.
(	Cooch Behar	Dinhata Cooch Behar Mickligauj Mathabhanga Fulbaria (Tufanganj).	0.88 1.50 0.88	0.55 0.52 0.55	1.70 0.91 4.43 1.61 0.57	1.04 1.31 0.90 1.37 0.48	1.80 0.88 0.30 0.75 0.50	0.44 2.02 0.22 0.45	111111		0.40 0.58 5.50 1.81 0.69	0.04	0.32 0.07 0.35 0.34 0.11	0.73 0.23 0.20 0.21 0.46	0.08 0.30 0.30	0.08 0.08 0.08	1°18 0°09 0°80 0°92 0°20	0.08 0.12 0.22	0.02 0.05 0.06 0.08	0.55 0.01	11,111	

### FOR THE MONTH OF AUGUST 1927—concld.

21	22	23	24	25	26	27	28	29	30	31	Number of rainy days.	Average number of rainy days.	Total reinfall for the month.	Normal rainfall for the month.	Heaviest rainfall during the month.	Total rainfall from 1st June to 31st August 1927.	Normal rainfal from 1st June to 31st August 1927.	Station,	District.	Division.
0.22	1.82	0.60		0-14	0*78	0*11 0*80 	0.82	0.02 0.48 		0.07	11 16 13 6 4	14'8 15'2 15'0 14'6 14'8 14'8	2.97 9.36 5.87 3.25 2.75	11'52 12'34 12'98 10'18 10'62 11'83	0.62 1.65 1.38 1.82 1.90	18.08 30.06 21.47 12.61 11.41	32*84 37*54 36*94 31*00 33*12 34*71	Malda Chanchal. Gazol. Sibganj. Gomastapur. Nawabganj.	Malda	Rajshahi -
0.01	0.10	0.01	0 02 0 26 0 20 0 10 0 03 0 20 	0·13 0·25 0·07  0·15 0·18	0.82 0.29  0.41 0.01 0.10 0.64	0·13 0·22  0·27  0·04 0·12	0.04 0.02  0.12  0.84 0.04 0.06	0°03 0°04  0°28	0·02  0·10 0·07  0·09	0°14 0°02  0°19  0°01	10 14 9 13 9 13 8 10	18:2 17:6 14:8 17:6 15:9 15:9 17:7 17:3	4'27 8'12 3'08 4'07 6'32 6'70 5'28 6'57	13.68 13.14 11.47 12.74 12.30 11.83 14.03 13.04	1.36 3-18 0.93 0.85 3.00 1.86 2.13 2.42	16'76 23'76 12'94 18'47 26'84 25'22 24'54 30'56	42*29 39*54 40*86 38*67 39*48 35*13 41*52 44*00	Munshiganj Facca. Nawabganj. Narayanganj. Narsingdi. Manikganj. Joydebpur. Kapasin.	Dacca	-
0*35 0*81 2*00  0*05 	0.03	0.04  0.08  0.24	0°02 0°21 0°09 0°22  0°45 0°37	0.13	0°44  0°06  0°25 0°46 	0.70  0.70  1.30 0.17 0.90 0.20	0·20 1·27  0·22 0·52 2·30 0·09 0·61 0·25	0.02 0.90 0.62 1.06 0.82  0.32	0.02 0.12 0.19	0.43 0.20 0.02 0.02 0.25	6 8 12 16 17 20 8 24 16 16 16	17:3 14:6 16:8 19:1 16:9 21:9 15:7 22:1 17:1 14:7 18:7	4*34 13*40 8*84 13*78 12*03 19*89 4*11 20*20 8*63 10*14 10*84	15.58 11.41 14.22 15.64 13.99 21.15 15.32 31.30 15.89 14.32 19.21	1.02 9.15 1.22 2.22 1.87 2.48 0.01 2.70 1.40 1.68 1.80	33-77 36-11 35-44 49-72 35-92 67-89 30-37 79-43 27-89 35-58 31-00	50°33 34°49 40°76 50°81 43°14 65°17 39°60 89°09 48°08 45°30 61°15	Kishorganj Atia (Tangall). Sarisabari. Mymensingh. Jamalpur. Netrokona. Pingna. Durgapur. Sherpur (Town). Dewanganj. Nalitabari.	Mymensing1	Ducca.
	0-10	0.12	0·23 0·02 0·01 0·30 0·06 0·04  0·07 0·28	0.05 0.20 0.06 0.21 0.02  0.25 	0.03 0.03 0.03 0.17  0.12 0.30	0·21 0·16 0·03 0·43 0·01  0·13 0·10	0·26  0·01  0·35 0·06	0.02  0.03  0.08	0°10 0°12    0°03	0-11 1           	13 11 12 12 8 2 14 8 15	16-6 17-4 15-4 18-0 17-6 16-7 18-5 17-9 17-3 19-0	4·17 4·30 4·01 3·26 3·18 1·53 6·32 1·45 4·05 7·44	11:99 12:42 10:96 12:70 13:89 12:19 12:29 13:33 12:85 17:22	0.78 1.11 1.60 0.48 0.70 1.12 1.25 0.28 0.53 2.50	16.84 23.87 16.91 16.02 14.71 14.08 19.04 16.51 29.21 24.02	37.71 38.61 31.41 31.28 44.61 37.42 39.89 41.00 36.81 53.36	Madaripur Faridpur. Rajbari. (Goalundo). Haridaspur. Takerhat. Bhunga. Pangsa. Baliakandi. Bhusna. Palong.	Faridpur	
1 111111	 0·10  0·05 0·10	0.02  0.15 0.15	0 ±1 0 ±1 0 ±2 0 ±2 0 ±2 0 ±20	0.13 0.28  0.17 0.05	0.38 0.19 0.09 0.01 0.20 0.10	0·10 0·37 0·06  0·59 0·52	0.24 0.11 0.39 0.29 0.40	0.06 0.17 0.09 0.03  0.25	0.15 0.08 0.14 0.08 	1°14  0°24  1°07  0°12	23 17 17 10 18 18 18	21.5 21.0 18.6 20.1 17.7 21.6 21.6 21.6	18.63 16.33 5.32 9.84 11.08 10.12	18:95 19:61 13:40 13:62 12:74 16:93 19:26 18:61	2·22 3·36 4·20 2·10 1·25 1·60 2·30	38·64 50·41 44·42 17·85 31·40 37·34 27·27	62.96 63.89 44.61 45.55 40.44 53.40 59.79 56.73	Patuakbali Barguna. Pirozpur. Barisal. Gaurnadi. Bbola. Daulatkhan. Bauphal.	Bakarganj	
0*08 0*06  0*94	0 03 0 02 0 14  0 64 0 40	0·10  0·51 0·10 	0.48 0.20 0.25 0.06	0°16 0°32 0°40 0°19 0°05	0.05 0.04 0.18 	0.03 0.10 0.12	0.02  0.10 2.03	0.04 0.10 0.04 0.25 0.02 0.41	0.01   0.07	   0·10	16 14 17 21 22 11	22.6 16.4 19.0 19.6 21.0 19.9	16:20 13:78 14:23 12:05 16:65 5:28	30°51 19°30 25°07 20°00 18°67 25°51	2.81 6.45 3.56 3.75 4.24 1.45	63.35 40.59 46.98  38.86 36.83	97-13 62-49 78-16 67-77 57-41 75-30	Cox's Bazar Chittagong. Kutubdia. Satkania. Kodala. Mirsarai.	Chittagong	
0.11	0.24 0.36 	1.05 0.05  0.34 	 :0·44   0·86	 0.28  0.25	0.06 0.20 0.12	0·40 0·40 	0°01 0°19 0°19	0.28	0.07 0.06  0.63	0.55	12 10 16 10 10 10 13 6	17.8 20.1 16.0 13.7 14.3 16.7 15.6 17.6	12:98 6:65 12:79 6:08 7:79 8:63 5:46	16:31 16:22 12:14 13:52 11:94 12:54 12:14 17:17	8-10 1-25 5-28 2-66 2-21 1-10 2-18	36.43 22.44 28.94 29.68 31.87	50.00 46.19 39.05 43.60 39.72 40.26 39.13 52.15	Comilla, Chandpur, Brahmanbaria, Ramchandrapur, Nasirnagar, Daudkandi, Kasba, Laksam,	Tippera	
0.83	0.06	0.05  0.20	0°10 0°07 0°05 0°15 	0.16 0.08  0.23 	0·18 0·14 0·84 0·07  6·25 0·40	3·12 1·13 0·55  2·10 0·60	0.50 0.06 0.05 0.46	1.54 0.09 	0·56  0·10 0·70  0·15	0·84  0·27	20 12 15 16 13 14 8	23.0 21.4 21.3 19.6 19.5 23.6 21.7	18*43 7*36 9*04 10*59 9*18 14*53 8*68	25·90 24·41 26·14 17·63 23·72 26·78 19·78	3·12 1·74 1·70 2·50 1·62 2·80 2·82	50*81 34*43 36*41 28*08 32*64 43*67 34*18	73.53 71.59 75.55 51.90 68.17 77.45 59.95	Noakhali Feni. Harishpur. Ramgauj. Chhagalnaya. Hatiya. Lakhmipur.	Nonkhali .	Chittagong,
0.04 0.58  1.30 	1.04 1.50 0.70 1.00	0·12 0·28 0·25 0·25 0·25 0·25	0.15 0.15 0.12 0.90 0.70	0.23 0.49 0.15 0.15	0.05 0.12 0.20 0.18	0.06 0.17  0.10 0.21	0·10 0·1s 	0.07	0·10 1·50  0·24 0·16	1.47 0.28 0.25 1.53	20 21 26 16 16 20	21.9 20.7 22.7 20.6 21.6 21.2 (n) (n) (n)	17:00 16:18 20:31 15:64 8:99 9:43	17·64 18·05 19·36 17·70 23·83 22·06 (n) (n) (n)	3.95 5.58 5.46 2.75 2.37 1.08	47.26 37.65 57.99 48.10 40.53 37.26	53-43 60-11 59-10 50-95 85-09 58-13 (n) (n) (n)	Rangamati Bandarban, Barkal, Mahalchari, Lama, Rarogarh, Manikseri, Dighinala, Mainmukh, Kaptai,	Chittagong Hill Tracts.	
-	0.18	1.16	0.03		0.01	0.01	-		-	-	10	16-7	8-47	11.79	2.23	80.40	39-30	Agartala .	Hill Tippera	
	0.32 0.02 0.01	5*00 0*77 1*00 0*49 0*40	0.06 0.07 0.02 0.04	0.33 1.05 0.01 0.08	 1·22 0·33 0·14	0.45 0.37 0.92 2.55 0.71	0.11 0.03 0.14 0.14	0.16 0.10 0.10 0.10 0.10	0·19 0·60 0·12 	0°45  0°01	14 16 20 17 16	15.5 17.6 18.0 17.8 16.8	16.60 10.14 20.35 16.47 7.49	17.75 28.20 22.22 22.23 20.99	5.00 1.31 5.50 4.01 0.73	90°65 74°17 101°80 84°67	63 <sup>-71</sup> 84 <sup>-04</sup> 71 <sup>-82</sup> 76 <sup>-74</sup> 79 <sup>-03</sup>	Dinhata Cooch Behar. Mickliganj. Mathabhanga- Fulbaria (Tufanganj).	Cooch-Behar	

(n) Not ascertained.

Statement of accounts for the year ending 31st March 1927 of the Sinking Funds established by the Board of Trustees for the Improvement of Calcutta for the repayment of their debenture loans, required under section 103 of the Calcutta Improvement Act, V of 1911.

1	2	3		5	6
Particulars of the Debenture Loaus.	Amount invested during the year 1926-27 under section 101 of the Oalcutta Improvement Act, 1911.	Date of last investment.	Aggregate amount of the securities held by the Trustees.	Aggregate amount applied under section 102 of the Calcutta Improvement Act, 1911, in or towards repaying loans.	Aggregate amounts already paid into the Stoking Fund.
	Rs. A. F.	1927.		==	Rs. A. P.
6 per cent. £ 350,000 loan of 1922-52.	90,867 14 7	4th June	£ 26,100	Nil	4,01,966 15 0
5½ per cent. £ 7,00,000 loan of 1923-53.	1,82,638 4 4	23rd May	£ 45,700	Nil	7,05,709 4 7
6 per cent. Rs. 50,00,000 loan of 1925-55.	Securities of the face value of Rs. 1,09,000 were transferred by the Board.	8th July	Rs. 1,09,000	Nil	Securities 1,09,000 0 0 Cash- 2,945 10 0

JAGAT PRASAD,
Accountant-General, Bengal.

J. R. WOODHEAD,

Secretary to the Government of Bengal,

Finance Department.

#### CALCUTTA IMPROVEMENT TRUST.

THE accounts of the Calcutta Improvement Trust for the year 1925-26 having been audited by an Auditor appointed by Government, the following abstract of account is published in accordance with the provisions of section 136 of the Bengal Act V of 1911.

M. R. ATKINS, Chairman (offg.).

CALCUTTA, the 14th September 1927.

#### Annual Accounts for the year ended 31st March 1926.

CHAIRMAN-I beg to submit the accounts for the year ended 31st March 1926.

#### CAPITAL ACCOUNT.

Receipts.—The receipts for the year ended 31st March 1926, amounted to Rs. 23-96 lakhs (exclusive of the 6 per cent. Debenture Loan of Rs. 50 lakhs raised on 6th October 1925), against the annual Budget estimate of Rs. 22-87 lakhs. The actuals and estimates of the different sources of receipts compare as follows:—

terror may 1 years and	Budget.	Actuals.		Difference.
Fees under section 78 Sale of land ,, ,, buildings Fees for footings* Sale of old materials, etc	2,00,000 20,00,000 75,000 9,000 3,000	3,03,500 19,16,400 1,76,300 300 200	+	1,03,500 83,600 1,01,300 8,700 2,800
Total	22,87,000	23,96,700	+	1,09,700

\*Since 15th June 1926 fees for footings are credited to a Suspense Account as these will be made over to the Corporation in terms of the Resolution No. 10 of the meeting held on 15th June 1926.

**Expenditure.**—The total expenditure for the year was Rs. 64·43 lakhs or Rs. 23·50 lakhs below the budget provision. The main items of difference between the actuals and estimates compare as follows:—

	Budget.	Actuals.		Difference.
Carlos Constituentes de la Constituente de la Const	Rs.	Rs.		Rs.
Cost of land Engineering works (includ-	60,00,000	46,97,000	-	13,03,000
ing stores) Other charges	25,84,800 2,08,200	15,10,000 2,36,800	- +	10,74,800 27,800
Total	87,93,000	64,43,000	-	23,50,000

No value is included in the assets side of the balance sheet in respect of surplus land in possession of the Trust nor in respect of mortgages and rent charges executed by the purchasers. These at 31st March 1926 were estimated to be as follows:—

				Rs.
Surplus land available for au	ction	W. P. W		1,48,86,000
Open spaces not available for	auction	restlente de Saturbal III de Pal		59,55,000
Re-housing scheme	State			38,61,000
Excavation area	•••	a grand to the order		8,65,000
Storeyard		AND THE RESERVE OF	•••	99,000
Mortgages and rent charges				60,36,000
		Total		3,17,02,000

# W .

The total loans raised by the Trust amount to Rs. 2,73,50,000.

The closing balance on Capital Account which it was estimated would amount to Rs. 261.44 lakhs stood at Rs. 232.31 lakhs arrived at as follows:—

			Estimated.	Actuals. Rs.
Opening deficit			246.38 lakhs.	241.85 lakhs.
Receipts, 1925-26			22.87 "	23.97 "
			223.51 "	217.88 "
Debenture loan	id Light to be and the	ores	50 , ,	50 "
			173.51 "	167.88 "
Expenditure, 1925-26	•••	•••	87:95 "	64.43 "
	Total		261.44 "	232:31 "
			Manager and Control of	Account of a company of a compa

#### REVENUE ACCOUNT.

Receipts.—The total receipts for the year are Rs. 45.66 lawns against a budget estimate of Rs. 39.71 lawns. The increase is due mainly to receipts under duty or jute, rent, rent charges and rebate of interest on debenture loans in excess over the annual budget estimate.

Expenditure.—The expenditure for the year was Rs. 25.88 lakhs against a budget provision of Rs. 33.22 lakhs. The decrease Rs. 7.34 lakhs is principally due to savings against the provision for expenditure on interest on Sterling Debenture Loans, Discount and Loss of Exchange on the Year's Loan, establishment and other charges.

The closing balance on Revenue Account shows a surplus of Rs. 3,24,45,450-10-9, of which a sum of Rs. 2,32,31,040-15-9 has been spent on Capital Account to meet payments in excess of Capital Receipts. The net balance of Rs. 92,14,409-11-0 was held as follows:—

					Rs.	A. 1	١.
	Government Promissory Notes	and of	her securit	ies	31,67,191	0.0	0
	Floating deposits				1,05,000	0	0
	Cash in hand and at Bauk				3,45,803	5	7
	Loan account with the Imperial	Bank	of India		48,99,581	1	6
	The state of the s		Total	•••	85,17,575	7	1
Ada						) (2000) (4)	
			Rs.	A. P.			
	Advances made by the Trust		17,09,895	7 9			
	Less monies held by the Trust		4,13,061	3 10			
			19 <u>19 (60) (</u>		12,96,834	3 1	1
					98,14,409	11	0
	Deduct the amount borrowed repayable at call		Exchange	Banks	6,00,000	0	0
	entitiere des	As	above	ogo Me	92,14,409	11	0
						*	

F. W. ATTLEWHYTE, Chief Accountant (offg.).

## Balance sheet as at 31st March 1926.

Daniel Calbranders	LIABILITIES	k alteria	*	A Proposition of the	ASSETS	4	4.1	
Deposit of Contractor	1 4 .		A 10			Value.		
				Securities-	Rs.	A. P.	Rs. A,	
	Rs. A.	P. Rs.	A P.	34 per cent. Govern				
On Contract	. 37,583 1	0		ment Promissor	29,69,800	0.0	20,19,464	0 0
" Tender	. 8,983 0	0		4 per cent. Calcutts				
Retention money	46,289 15	r .		Port Trus		0 0	3,26,126	0 0
		92,856	0 1	4 per cent. Calcutts				
Sundry Creditors		66,006	12 11	Municipal Deben-	7,28,400	0 0	6,21,370	0 0
Provident Fund Depo- sitors' Account	2,49,915 2 4			5½ per cent. Calcutt Municipal Deben-	relation of			
Control of the second of the s	2,40,010 2 4			tures	3,100	0 0	2,852	0 0
Ditto (Tribunal)	4,283 4 6			5 per cent. Calcutta				
		2,54,198	6 10	Port Trust Deben- tures		0 0		
Surplus on Revenue				Contracting the contract the	Constant Fra	0 0	34,410	0 0
		3,24,45,450	10 9	4½ per cent. Rangoor Municipal Deben tures				
Lloyds BankKing's Branch		6,00,000	0 0	cures	20,000	0 0	16,000	0 0
			_	5 per cent. War Loan	1,36,000	0 0	1,28,717	0 0
	Total	3,34,58,511	14 7				4,00,111	0 0
6½ per cent. Debenture Loan of Rs. 50 Lakhs issued to	aving desired			6 per cent. War Bonds	17,700	0 0	18,252	0 0
Imperial Bank of India repayable				Floating Deposits,			4.00000	
in 1931		50,00,000	0 0				1,05,000	0 0
6 per cent. Debenture Loan of £350,000 of				Sundry Advances	••••		17,09,895	7 9
1922-23		52,50,000	0 0	Petty Cash Imprests	600	0 0	逐渐	
Loan of £700,000		1,05,00,000	0 0	Cash in hand	92,741	8 9		
6 per cent. Debenture Loan of 1924-25		16,00,000	0 0	Cash in Transit	2,515	2 0		
		10,00,000	` '	On Current Account			- 18	电准
6½ per cent. Debenture Loan of 1925-26		50,00,000	0 0	with Imperial Bank of India	2,49,946	10 10		*
				= 14.14 <u>-</u>			3,45,808 5	7
				Advance from				
				Revenue for Capital Expendi-				
				ture		2	,32,31,040 15	9
Sales Sales Sales Sales	Later Section			Loan Account				
				with the Imperial Bank				
				of India			48,99,581 1	6
				Total	L	3.	34,58,511 14	7
	politica politica de la composition de La composition de la	HEET !		Proportion of total			100	
	4 3 3 3			loans expended on Capital Works				
THE STATE OF	444.2			to 31st March		2,	24,50,418 14	6
				Balance of the			\$4. x	
			-	Loan Account with the Imperial Bank or India				
				unexpended at 31st March 1926			9 99 504	
Grand	Total 6	08.08.543.44					18,99,581 1	0
a gall of many	0	,08,08,511 14	'	Grand Total	•••••	6,0	08,08,511 14	7

F. W. ATTLEWHYTE,

Chief Accountant (offg.).

S. W. GOODE, Chairman (offg.).

# ACCOUNTS, 1925-26.

# Capital Account—Statement of Income and Expenditure, 1925-26.

INCOME

Receipts.	Budget for 1925-26.	Actuals fo 1925-26.			Actuals to 31st March 1	925.		Actuals to 31st March		26
	Rs.	Rs. A	<b>A</b> . I	Р.	Rs. A	А. Р	P	Rs.	Δ.	
. Under section 122 (a)—										
Receipts under section 78—										
Notes and		· ·			to Sant is to the					
1. Scheme No. I (Surtibagan)				0	61,018 1 24,100		9 0	68,318 1 24,100		
2. ,, ,, I (Alteration) (Surtibute bagan.					1,15.500			1,15,500	0	
4 IB (Surtibagan					8,647	0	0	8,647	0	
5. ", ", IC (Ismail Madar Lane.)	COMPANY CONTRACTOR CON		0	c	64,599		2	96,999		
6. , , II (Shambazar Bridge Road )	and the second	11 Mars	11		28,585		0	28,585	0	
7. , , , IIA (Cornwallis Street	t)				580 28,207	EL DE POSTO	0	580 28,207	0.705400	
9. " IV (Russa Road					54,986		0	54,986	0	)
Widening.) IVA (Russa Road		300	0	0	2,27,587			2,27,887	12	Aligno
Extension.)		6,367	0	0	2,79,539		6	2,85,906	0	1
11. V (Bhowanipore) 12. VII (Central Avenue— Machuabazar Street to Beador	=   :::	10,600		0		100 C 10 100	8	6,29,618	6	
Street.) 13 VIIA (Central Avenue—	2,00,000	•••			1,49,110	0	0	1,49,110	0	Pisser.
Halliday Stree Widening)		phys. 101			99,115	0	0	99,115	0	A STREET
14. ", VIIB (Central Avenue— Colootola Street to Bowbaza Street.)	ot	,								ASSESSED.
15. " VIIC (Maniktala Spur)		1,07,698	7	8	2,87,548		0	3,95,246 42,920		
16. ", VIID (Central Avenue—Bowbazar Street to Prinse)	et	10	0	0	42,910		1			
Street.) 17. ", VIIE (Central Avenue – Prinsep Street to Chowrin	et	34,030	0	0	50,600	0	0	84,630	0	ARTHUR STREET, SAN
ghee.) 18. ", VII (Chitpore Spur) 19. ", VIII (Park Stree		Dr. 3,362	0	0	1,04,498 1,39,116	$\frac{0}{2}$	0	1,04,498 1,35,754	0 2	-
Extension.) 20. " VIIIA (Outer Parl	·k	30	0	0	1,11,819	0	8	1,11,849	0	Allegan
Street.) 21. , , XI (St. James	s'				38,850	0	0	38,850	0	All Lines
Square.) XII (Park Stree Widening.)	et	en de Francis			2,12,415	9	4	2,12,415	9	A CHILDRA
Acres (i.e., Line and i.e., Line and i.e., Line and i.e., Line and										
Maria Maria					- /- (1) (1) -					
	10000	in F. Colonia			100000000000000000000000000000000000000	-				Allena
Carried over	2,00,000	1,95,373	7	8	27,48,351	2	1	29,43,724	9	-

## Capital Account (Income) - continued.

		Re	ceipts.		Rudget for 1925-26.	Actuals 1925-2		4	Actuals 31st March		Actuals 31st March	to 192	26.
									•		100		
					Rs.	Rs.	Λ	. Р	Rs.	А. Р.	Rs.		. 1
. Un	der sectio	n 12.	(a)—concld.			A Edman						Δ.	
Recei	pt under	secti	on 78—concld.										
			Brought forward		2,00,000	1,95,373	3 7	. 8	27,48,351	2 1	29,43,724	. 0	
23,	Schem	e N	o. XIII (Marcus	Square					39,091				
	,,	,	Extension).  XVA (Main	Sewer		2,895	0	0	Comment Commen		2,898	OFFICE OF	
24.	,,		Road). XVB (Main	Sewer	•••	1,146	0	0	14,990	0 0	and the second		
25.	, "		Road).	Sewer	•••	1,415	0	0			3,188		
26.	١,		Road). , XIX (Gariahat	Road					48,400		48,400		
27.	33	•	Diversion). XVI (Diamond bour Road V	Har- Viden-	•••	22,630	0	0	To the same of	0 0	24,850		
28.	",		, XVII (Chatt	awalla	g) 1221 av.	10	0	0	20	0 0	30	0	
29.	· 10 m	,	Gullee). XXII (Nebutala Wedening).	Lane	, ·	80,000	0	0			80,000		
	and the s		wedening).	4.1	rg and re-	Acres (	20.00		20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				
						3,03,469	7	8	28,54,842	12 9	31,58,312	4	
						and Assessment			The second section of			-	
Und	er section	122	(c)—						Salah Terminana		- 11 Ave		
	ler section		(c)—			6 976			1150 A				
Sale of	land— Scheme		(c)— I (Surtibagan)		# 17 mm m	6,376	1	2	42,00,308	7 5	42 06,684	8	
ale of 1. 2. 3.	land—		(c)—  I (Surtibagan)  I Alt. ,, IA ,,			6,376	1	2	4,74,545	0 0	4,74,545	0	
ale of 1. 2.	land— Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,,		V.		1	2	4,74,545 1,20,360 3,44,648	0 0 0 0 8 7	4,74,545 1,20,360 3,44,648	0 0 8	
1. 2. 3. 4.	Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail Mane),	1adan			1	2	4,74,545 1,20,360 3,44,648 5,26,745	0 0 0 0 8 7 5 6	4,74,545 1,20,360 3,44,648 5,26,745	0 0 8 15	
1. 2. 3. 4. 5.	Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane), II (Shambazar B. Road).	 Iadan ridge		The second secon	1	2	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356	0 0 0 0 8 7 5 6	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356	0 0 8 15	
1. 2. 3. 4. 5.	Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Ins.)	ladan ridge			1	2	4,74,545 1,20,360 3,44,648 5,26,745	0 0 0 0 8 7 5 6 1 6 4 10	4,74,545 1,20,360 3,44,648 5,26,745	0 0 8 15 11	10
1. 2. 3. 4. 5. 6.	Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Institution Lane). IV (Russa	ladan ridge		Total Control	0	2	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581	0 0 0 0 8 7 5 6 1 6 4 10 3 5	4,74,545 1,20,360 3,44,648 5,26.745 19,77,356 1,13,581	0 0 8 15 11 14 13	10
1. 2. 3. 4. 5. 6. 7.	Scheme	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Instion Lane). IV (Russa Wideoing). IVA (Russa	ladan ridge treet) stitu-					4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 1,2,04,466	0 0 0 8 7 5 6 1 6 4 10 3 5 3 8	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466	0 0 8 15 11 14 13	10
1. 2. 3. 4. 5. 6. 7. 8.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane).  II (Shambazar B. Road).  IIA (Cornwallis St. III (Wards Instion Lane).  IV (Russa Wideuing).  IVA (Russa Extension).  V (Bhowanipore)	Indan		228 3,89,392 88,361	0 5 9	0 9 6	4,74,545 1,20,360 3,44,648 5,26,745 1 19,77,356 1 1,13,581 2,04,466 1 21,74,996 1 23,91,400 1 28,75,546	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907	0 0 8 15 11 14 13 13 0	10
1. 2. 3. 4. 5. 6. 7. 8.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Inst. tion Lane). IV (Russa Wideoing). IVA (Russa Extension). V (Bhowanipore) VII (Central Aven Mac h u a b a Street to Be.	Indan	5,00,000	228 3,89,392	0 5 9	0 9	4,74,545 1,20,360 3,44,648 5,26,745 1 19,77,356 1 1,13,581 2,04,466 1 21,74,996 1 23,91,400 1	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793	0 0 8 15 11 14 13 13 0	10
1. 2. 3. 4. 5. 6. 7. 8. 9. 00. 11. 2.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane).  II (Shambazar B. Road).  IIA (Cornwallis St. III (Wards Instion Lane).  IV (Russa Widening).  IVA (Russa Extension).  V (Bhowanipore)  VII (Central Aven Mach u a b a Street to Be Street).  VIIA (Central Aven Haliiday S	Indian In	5,00,000	228 3,89,392 88,361 1,29,270	0 5 9 0	0 9 6	4,74,545 1,20,360 3,44,648 5,26,745 1 19,77,356 1 1,13,581 2,04,466 1 21,74,996 1 23,91,400 1 28,75,546 29,50,560	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907	0 0 8 15 11 14 13 13 0	10
1. 2. 3. 4. 5. 6. 7. 8. 9. 0. 1. 2. 3.	Scheme  " " " " " " " " " " " " " " " " " "	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Institute tion Lane). IV (Russa Wideving). IVA (Russa Extension). V (Bhowanipore) VII (Central Aven Machuaba Street to Bestreet). VIIA (Central Aven — Haliiday S. Widening).	Indan	5,00,000	228 3,89,392 88,361 1,29,270	0 5 9 0	0 9 6 0	4,74,545 1,20,360 3,44,648 5,26,745 119,77,356 1,13,581 1,2,04,466 1,21,74,996 1,23,91,400 1,28,75,546 29,50,560 17,14,175	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11 1 0 0 9	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907 30,79,830	0 0 8 15 11 14 13 13 0 12 1	11
ale of 1. 2. 3. 4. 5. 6. 7. 8. 9. 1. 2. 3. 3. 3.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane).  II (Shambazar B. Road).  IIA (Cornwallis St. III (Wards Instion Lane).  IV (Russa Widening).  IVA (Russa Extension).  V (Bhowanipore)  VII (Central Aven Mach u a b a Street to Be Street).  VIIA (Central Aven Haliiday S	Indan	5,00,000	228 3,89,392 88,361 1,29,270	0 5 9 0	0 9 6 0	4,74,545 1,20,360 3,44,648 5,26,745 1 19,77,356 1 1,13,581 2,04,466 1 21,74,996 1 23,91,400 1 28,75,546 29,50,560	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11 1 0 0 9	4,74,545 1,20,360 3,44,648 5,26.745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907 30,79,830	0 0 8 15 11 14 13 13 0	10 10 10 10 10 10 10 10 10 10 10 10 10 1
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 2. 3.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Inst. tion Lane). IV (Russa Wideving). IVA (Russa Extension). V (Bhowanipore) VII (Central Aven Mac h u a b a Street to Be. Street). VIIA (Central Av.—Halliday S. Widening). VIIB (Central Av.—Colootola	Indan	5,00,000	228 3,89,392 88,361 1,29,270	0 5 9 0	0 9 6 0	4,74,545 1,20,360 3,44,648 5,26,745 119,77,356 1,13,581 1,2,04,466 1,21,74,996 1,23,91,400 1,28,75,546 29,50,560 17,14,175	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11 1 0 0 9	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907 30,79,830	0 0 8 15 11 14 13 13 0 12 1	11
1. 2. 3. 4. 5. 6. 7. 8.	Scheme  "Independent of the scheme of the sc	No.	I (Surtibagan)  I Alt. ,, IA ,, IB ,, IC (Ismail M. Lane). II (Shambazar B. Road). IIA (Cornwallis St. III (Wards Inst. tion Lane). IV (Russa Wideving). IVA (Russa Extension). V (Bhowanipore) VII (Central Aven Mac h u a b a Street to Be. Street). VIIA (Central Av.—Halliday S. Widening). VIIB (Central Av.—Colootola	Indian indige treet) stitu-Road Road Road indian in	5,00,000	228 3,89,392 88,361 1,29,270	0 5 9 0	0 9 6 0 0 0	4,74,545 1,20,360 3,44,648 5,26,745 119,77,356 1,13,581 1,2,04,466 1,21,74,996 1,23,91,400 1,28,75,546 29,50,560 17,14,175	0 0 0 0 8 7 5 6 1 6 4 10 3 5 3 8 0 3 2 11 1 0 0 9 4 2	4,74,545 1,20,360 3,44,648 5,26,745 19,77,356 1,13,581 2,04,466 21,75,224 27,80,793 29,63,907 30,79,830	0 0 8 15 11 14 13 13 0 12 1	10 ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (

#### Capital Account (Income)—continued.

	R	eceipts.	Budget for 1925-26.	Actuals 1 1925-26			Actuals 31st March		25.	Actuals 31st March		26.
			Rs.	· Rs.		Ρ.	Rs.	A.	Р.	Rs.		P.
		Brought forward	2,00,000	3,03,469	7	8	28,54,842	12	9	31,58,312	4	5
		? (e).—contd.					\$ 150 SH					
Sale	of land—con	cld.	A STATE				y kun visit i			1 1 1 1 1 1 1 1		
- 10		Brought forward	5,00,000	6,14,832	0	5	2,22,07,055	8	0	2,28,21,887	8	
15.	Scheme N	o. VIIC (Maniktala Spur)	2,00,000	2,08,125	0	0	5 65,746	11	4	7,73,871	11	
16.	n , 1	VIID (Central Avenue —Bowbazar to Prin- sep Street).		2,18,557	8	0	5,58,218	8	0	7,76,776	0	(
17.	" "	VIIE (Central Avenue —Prinsep Street to Chowringhee).	8,00,000	1,19,484	5	4	5,13,028	8	0	6,32,512	13	
18.	" " "	VII (Chitpur Spur)		84,179	0	0	12,17,079	8	0	13,01,258	8	
19.		VIII (Park Street	1	3,26,462	2	0	6,72,183	10	6	9,98,645	12	-
20.	1) "1 11 "1	Extension).  VIIIA (Outer Park Street).	5,00,000	1,14,793	4	3	3,42,071	6	1	4,56,864	10	
21.	,,	IX (Old Post Office Street Widening).	•				2,53,093	0	0	2,53,093	0	
22.		XI (St. James' Square)		1,000	0	0	2,30,683	0	0	2,31,683	0	
23.	n n	XII (Park Street Widen ing).		•			1,21,121	0	0	1,21,121	ò	
24.	" "	XIII (Marcus Square Extension).	3 8	١			18,051	7	2	18,051	7	
25.	* 11 11	XVA (Main Sewer Road).	•••	8,700	7	6	15,424	12	11	24,125	4	
26.		XVB (Main Sewer Road).		72,363	4	1	56,683	13	4	1,29,047	1	
27.	" "	XVC (Main Sewer Road).		16,162	0	0	79,130	0	n	95,292	0	(
28.	" "	XVI (Diamond Harbour Road Widening).	775	41,215		9	(100 <b></b> )			41,215	0	1
29.		XVII (Chatawalla Gullee).	<b></b>	52,934	8	0	72,250	0	0	1,25,184	8	0
30.	Cossipore-C	hitpur Open Space					1,78,168	0	0	1,78,168	0	(
31.	Rehousing	at Bow Street					17,250	0	0	17,250	0	0
32.	No I.	at Maniktala Bustee Site	•••			***	550	0	0	550	0	0
-33.	Rehousing	at Kerbala Tank Lane					23,900	0	0	23,900	0	0
34.	Paikpara Re	housing		87,574	4	0	5,719	4	0	43,293	8	0
		rd 5 des com p	20,00,000	19,16,382 1	2	4	2,71,47,408	1	4	2,90,63,790	13	8
		Carried over	22,00,000	22,19,852	4	0	3,00,02,250	14	1	3,22,22,103	2	1

## Capital Account (Income)—continued.

19983	13/7/4/25	Recei	pts.	Budget fo 1925-26.	Actuals for 1925-26.		Actuals to March	31st 1925	71.	Actuals March	to 3	1st 6.
				Rs.	Rs. A.	Р.	Rs.	Α.	Р.	Rs.		. P
			ght forward	22,00,000	22,19,852 4	0 :	3,00,02,250	) 14	1 3	3,22,22,10		2
	ection 12									,,,10		
	roceeds		ngs—									
1.	Schem	e No. I	(Surtibagan)		- Time		1,96,930	) 2	0	1,96,98	20	2
2.	"	" I	Alt. ( , , )				32,120			32,12		
3.	,,	" IA	1 ( ,, )	***			1,450		0	1,45		)
4.	5 nC	" I	A Alt. ( ,, )				13,250		0			)
5.	"	,, IE	3 ( , )		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		26,035		0	13,25		)
6.	5 000 <b>55</b> 00	,, 10	(Ismail Madan Lane).	0.10.			56,347		0	26,03 56,34		)
7.	.,		(Shambazar Bridge Road).				62,662	0	0	62,66	2 0	١ (
8.	**		A (Cornwallis Street)				2,997	0	0	2,99	7 0	(
9.	. "	,, 111	(Wards Institution Lane).	···	•••••		3,516	0	0	3,51		
10.	,	,, IV	(Russa Road Widening)	<b></b>		2 - 97	1,07,500	0	0	1 07,500	0 0	
11.	,,	." IV.	A (Russa Road Extension).	22 50 00 24 50 50 25 50	2,525 0 0		1,32,905	1	0	1,35,430	) 1	0
12.	"	" V	(Bhowanipur)	75,000		in a	1,72,779	2	8	1,72,779	2	8
13.	11		Alt	S7 Editor	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		50	0 (	0	50	0	0
14.	11 2010 11 2010 11 2010 11	" VII	(Central Avenue— Muchuabazar to Beadon Street).	A			4,32,608	6		4,32,608	0	0
15.	,,	" VII	A (Central Avenue— Halliday Street Widening).	•••		48	79,314	0 0		79,314	0	0
16.	• •	,, VII	B (Central Avenue— Colootola to Bowbazar Street).		••••	44.5	1,69,998	6 0		1,69,998	6	0
17,	,	" VIIC	(Maniktola Spur)	1	4,280 0 0	2	2,74,466	0 0		2,78,746	0	0'
18.	,	, VIII	(Central Avenue— Bowbazar to Prinsep Street)		4,450 0 0	1	,68,985	0 0	1	,73,435	0	0
19.	33 44 St. 444		Prinsep Street to Chowringhee).		1,42,565 0 0	2	,67,939	2 0	. 4	,10,504	2 (	•
	forting in	Carri	ed over	75,000	1,53,820 0 0	22,	01,852 3	8	23,	55,672	3 8	-
			-	2,00,000	22,19,852 4 0		02,250 14			22,103		

### Capital Account (Income) - continued.

			Re	eceipts.			Budget for 1925-26.	Actuals 1 1925-20			Actuals 31st March		5.	Actuals t 31st March,		26.
	A <sub>d</sub>				ng.		Rs.	Rs.	Α.	Р.	Rs.	۸.	P.	Rs	Δ.	Р.
			Bro	ought f	orward		22,00,000	22,19,852	4	0	3,00,02,250	14	1	3,22,22,103	2	1
3.	Unde	r section	122	(c)—c	ontd.									ing in the second		
Sa	le pro	oceeds of	f Bu	ildings-	-contd.						To a Supplied to the state of			lar any		
			Bre	ought f	orward		75,000	1,53,820	0	0	22,01,852	3	8	23,55,672	3	8
				V717	(Chitmus Sau		A gran				77,223	9	9	77,223	9	9
		Scheme			(Chitpur Spu		***	235	0	0	1,49,460		6	1,49,695		
	21.	•••		VIII	Exten si	on.	•••				98,061		0	99,801		
	22.	**	• • • • • • • • • • • • • • • • • • • •	VIIIA	(Outer Pastreet)	ark	•••	1,740	0	0						
	23.	",	**	IX	(Old Post Of Street Wid			•••		- 1	16,000	0	0	16,000	U	·
	24.	,,	"	x		reet					2,250	0	0	2,250	0	(
	25.	. "	**	XI	Triangle). (St. Jan	nes'			71		16,200	0	0	16,200	0	(
	26.		"	XII	Square) (Park Str	reet					845	0	0	845	0	(
	27.		,,	XIII	Widening						17,810	0	0	17,810	0	-
	28.	.,,	"	XIV	Extension). (Shambazar Pa	1000	(1) 2 II				44,200	0	0	44,200	0	
	29.	"	"	XVA		wer	****	460	0	0	11,935	0	0	12,395	0	
		"	"		Road - Che						er e					•
	30.	"	"	XVB		wer		3,605	0	0	23,841	8	0	27,446	8	
	31.	.,,	11	xvc	( "	)		3,028	0	0	13,119	8	0	16,147	8	
	32.	19	"	xvi		lar-		12,750	0	0	22,330	0	0	35,080	0	
				XVII	Widening). (Chatawalla	1999-500000		125	0	0	1,250	0	0	1,375	0	, ,
	33	ne"	"		Gullee). (Dalhousie		og o					0		110	C	)
	33	,,	"	AAI	Square).			province.			- promoter of					
	34.	Excava	tion	area	194.775	••	•••				11,017	0	0	11,017	0	)
	35.	Re-hou	sing	at Ker	bala Tank Lane		12 m			1.8	9,625	9	0	9,625	(	)
	36.	•••	,,	Box	w Street						38,124	2	8	38,124	2	2
	37.		"	Ma	nicktala Bu Site No.	stee I.	16 mg =	•••			1,600	0	0	1,600	(	0
	38.	.,	,,	Pai	kpara			•••			4,056	0	0	4,056	(	)
	39.		Spac	e at R	atan Sarkar Gar	rden		Contraction of the Contraction o			4,208	0	0	4,208	0	)
	40.	Storey									415		0	415	(	)
	41.			hitpur	Open Space			10.			54,975	0	0	54,975	(	0
	42.			nment							278	5 0	0	275	. (	)
	43.	,,		,,	,, II		0	40		15		0		350	(	)
					ied over		75,000	1,75,763	0	0	28,21,134		7	29,96,897	:	3
					ied over		22,00,000	22,19,852			3,00,02,250	-		3,22,22,103	2000 C	2

Capital	Account	(Income)—continued.	
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Receipts.	Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926
Brought forward  B. Under section 122 (c)—concld.	Rs. 22,00,000	Rs. A. P 22,19,852 4 (		Rs. A. 3,22,22,103 2
Sale proceeds of buildings.—concld.  Brought forward  44. Street Alignment No. V  45. ", ", ", XII  47. ", ", ", XIII  48. ", ", ", XVI  49. ", ", ", XX  50. Bridges, Dum-Dum	75,000	1,75,763 0 0	160 0 0 600 0 0 450 0 0 525 0 0 5,755 0 0 51 0 0	29,96,897 3 160 0 1,075 0 450 0 525 0 5,755 0 51 0 500 0
	75,000	1,76,263 0 0	28,29 150 3 7	30,05,413 3
7. Under section 122 (g)— Premia on leases—	1.		rest as a May as a second	
1. Scheme No. 1 (Surtibagan) 2. ,, II (S h a m b a z a r			1,10,895 1 1 79,760 2 7 834 0 0 4,735 1 9	1,10,895 1 1 79,760 2 7 834 0 0 4,785 1 9
		·····	1,96,224 5 5	1,96,224 5 5
1. Scheme No. I (Surtibagan) 2. ,, ,, I Alt. (,, ) 2a. ,, ,, IA 3. ,, ,, IB (Surtibagan) 4. ,, ,, IC Ismail Madan Lane. 5. ,, ,, IV (Russa Road Widening). 6. ,, ,, IVA (Russa Road Extension). 7. ,, ,, V (Bhowanipur) 8. ,, ,, VII Central Avenue—Machuagar to	6	Dr. 1,800 0 0 0	4,179 6 0 1,800 0 0 41 10 9 310 2 0 212 8 0 3,782 6 0 858 12 0 29,135 9 10	4,179 6 0 1,800 0 0 Dr. 1,800 0 0 41 10 9 310 2 0 212 8 0 3,782 6 0 858 12 0 31,270 9 10
Beadon Street.  9. " "VIIC (Maniktala Spur) 10. " "VII (Chitpur Spur) 11. " "VIID (Central Avenue—  Bowbazar to Princep Street).  12. " "VIIF (Central Avenue to Upper Chitpur Road).	9,000 {		3,253 1 0 3,018 8 0 420 4 0	3,253 1 0 3,018 8 0 420 4 0 Dr. 170 0 0
Carried over	9,000	335 0 0	46,842 3 7	47,177 3 7
Carried over 22	2,75,000	23,96,115 4 0	3,30,27,625 7 1	3,54,23,740 11 1

## Capital Account (Income)—concluded.

Receipts.	Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March, 1926.
	Rs.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Brought forward	22,75,000	23,96,115 4 0	3,30,27,625 7 1	3,54,23,740 11
C. Under section 122 (g)—concld.			Constant of the Constant	
Fees for footings-concld.	e lisa Sereti		Acceptance Transport	
Brought forward	9,000	<b>3</b> 35 0 0	46,842 3 7	47,177 3
13. Scheme No. VIII (Park Street Extension).			427 8 0	427 8
14. ,, , VIIIA (Outer Park Street		erenta de la compania del compania de la compania del compania de la compania del compania de la compania del compania de la compania de la compania de la compania de la compania del compania	165 5 6	165 5
15. ,, ,, XI (St. James' Square			351 4 0	351 4
16. " XII (Park Stree Widening)		•••	625 0 0	625 0
17. " " XVB		***	94 8 0	94 8
18. Pow Street Re-housing		•••	39 1 0	39 1
	9,000	335 0 0	48,544 14 1	48,879 14
D. Under section 122 (e)—	The second second			
Sale of moveable property			540 0 0	540 0
" " old materials	1,000	245 4 0	9,972 7 6	10,217 11
Excavation area-Sale of earth	. 2,000	•••	16,570 4 9	16,570 4
A springer was	3,000	245 4 0	27,082 12 3	27,328 0
E. Under section 122 (f)—				2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Government grant			50,00,000 0 0	50,00,000 0
F. Under section 125 (a)—				
		***	50.00,000 0 0	50,00,000 0
	or		52,50,000 0 0	52,50,000 0
	or		1,05,00,000 0 0	1,05, 0,000 0
		•••	16,00,000 0 0	16,00,000 0
	50,00,000	50,00,000 0 0	A CARD	50,00,000
	50,00,000	50,00,000 0 0	2,23,50,000 0 0	2,73,50,000
Total	72,87,000	73,96,695 8 0	6,04,53,253 1 5	6,78,49,948
Transferred from Revenue Account		9,53,779 2 7	2,41,84,820 2 4	2,32,31,040 1
GRAND TOTAL		64,42,916 5 5	8,46,38,073 3 9	9,10,80,989

## Capital Account—Statement of Income and Expenditure.

EXPENDITURE.

Expenditure	• ************************************		Budget for 1925-26.	Actuals for 1925-26.		Actuals to 31st March 1925.	Actuals to 31st March 1926.
Under section 123 (a)—			Rs.	Rs. A.	P.	Rs. A. P.	Rs. A.
Scheme No. I (Surtibagan	1)—						
Advertisement, etc.	148.1					W 2000 - 2 - 4	
Auctioneer's fees	1948 A.M. 1978 - Control					2,300 8 10 27,824 11 0	2,300 8 1
Street lighting	•				1000	4,889 0 11	27,824 11 4,889 0 1
Srreet watering Conservancy	CO	•••		•••		1,246 10 5	1,246 10
Cost of survey		•••		0 12	0	5,009 15 4	5,010 11
Telephone			•••	•••		419 15 5	419 15
Stamp duty	640.5°**			:::	A.C.	$\begin{bmatrix} 275 & 0 & 0 \\ 1,080 & 0 & 0 \end{bmatrix}$	275 0
Cost of acquiring land Engineering works—				74 0	0	30,14,661 6 0	1,080 0 30,14,735 6
Road construction,	drainage	and				1,41,169 2 9	
sewerage.							1,41,169 2
Gas supply		7713946	gerrale and the first state of the state of	and the second second		41,441 11 2	41,441 11
Tree planting			•••	The major than the		14,107 15 0	14.107 15
Removal of surplus ear	th			-	1	144 0 0 4,033 7 3	144 0
Shifting overhead tram	way poles			1		703 14 4	4,033 7 703 14
Tank-filling and land ra	aising					49 0 6	49 0
Electric supply Contingencies	•••		1			2,388 11 8	2,388 11
Contingencies						3,758 8 10	3,758 8 1
				74 12	0	32,65,503 11 5	32,65,578 7
			77.57		-		
Scheme No. I. (Alteration)							movement.
Advertisement, etc.							
Auctioneer's fees	100 M			•••		687 10 9	687 10
Cost of acquiring land				64 0	0	3,196 6 9 5,06,428 7 9	3,196 6
Cost of survey						12 14 9	5,06,492 7 12 14
				64 0	0	5,10,325 8 0	
						5,10,020 8 0	5,10,389 8
Scheme No. IA. (Surtibaga	—(n					AND STORM	to the second state of the
Advertisement, etc.	***						
Auctioneer's fees				Charles of Contact States	5.4	196 8 9 72 8 0	196 8
Maintenance	•••			27 2	0	72 8 0	72 8 27 2
Conservancy					5	1,318 14 8	1,607 2
Street lighting Street watering	•••					224 6 10	224 6 1
Cost of survey			erick of ••• Archinish	163 5	8	732 9 10	895 15
Cost of acquiring land						47 11 5	47 11
Engineering works-				**************************************		8,710 2 7	8,710 2
Earth excavation						222 15 0	222 15
Road construction, etc.						29,455 4 4	29,455 4
Contingencies Gas supply	•••			•••		41 1 0	41 1 (
Water-supply	STATE OF STATE OF	7.7		•••		184 0 0	184 0 (
., жаррај				Market Mark		646 15 4	646 15 4
A Commission of the Commission		-		478 11	1	41,853 1 9	42,331 12 10
cheme No. IA. (Alteration	)—			A more national life			
Advertisement, etc.							
Auctioneer's fees			•••	•		294 5 4	294 5 4
Street lighting						902 0 5	902 0 6
Cost of acquiring land	•••					$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		-			- -		
		_				2,32,232 13 6	2,32,232 13 6
Carried	over			617 7 1	27 62	40,49,915 2 8	40,50,532 9 9

Expenditure.			Budget for 1925-26.	Actuals for 1925-26.		Actuals t 31st March		5.	Actuals 31st March		26
			Rs.	Rs. A.	P.	Rs.	Α.	Р.	Rs.	Α.	P
Brough	t forward			617 7	1	40,49,915	2	8	40,50,532	9	
heme No. IB (Surtibagan)-			Action								
						415	7	5	415	7	
Advertisement, etc. Auctioneer's fees			44.00			1,887	1	0	1,887	1	
Street lighting						49		8		11	
Maintenauce			•••				9	3	13	9	
Cost of survey	***	•••	•••	16 0	0	3,16,707	3	2	3,16,723	3	
Cost of acquiring land			•••	16 0	"	3,10,701			5,10,125	ŭ	
Engineering works— Road construction,	drainage	and	e de la companya de l			10,244	13	4	10,244	13	
water-supply					- 5.4	1,825	5	0	1,825	5	
Gas supply						342		0	342		
Removal of surplus earth	1	•••				956	2	6	956	2	
Contingencies		•••				114	5	9		5	
				16 0	0	3,32,570	2	2	3,32,586	2	Section of the sectio
heme No. IC (Ismail Madan	Lane)—		11.4% a								
					-14	767	2	6	767	2	
Advertisement, etc.	•••	•••				3,230		9	3,230	-	
Auctioneer's fees Street lighting	*** 	***				813		1	813		
Street watering			10,00000			26	9	6	26	9	
Conservancy						61		4		15	
Cost of survey						83	2	8	83	2	
Telephone		•••				25	0	0	25	0	
Adjustment of advances to Cost of acquiring land	Corporation		681			7,51,802	6	5	7,51,802	6	
Engineering works-								land f	* 17		
Road construction, sewerage.	drainage	and	•••	•••		38,345	2	3	38,345	2	
Water-supply	•••					11,051		1	11,051		
Gas supply	•••	•••				1,179	4	9	1,179	6	
Contingencies			•••			4,692	6	0	4,692		
Shifting electric supply	cable	•••									
			681			8,12,081	14	8	8,12,081	14	
And took Services											
cheme No. II (Shambazar Brid	dge Road)-		1000								
						1 004	15	9	1,964	15	
Advertisement, etc.		•••		•••		1,964 10,762	4	3	10,762	4	
Street lighting						2,301		3	2 301		
Maintenance			7.090			167	7	6	167	7	
Cost of survey				•••		1,296	2	3	1,296	2	
Telephone Cost of acquiring land		•••		48 0	0	11,95,880	0	0	200 11,95,928	0 7	
	43.57 <b>**</b>				*****	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Engineering works— Earth-filling			1.2			47,053	5	9	47,053	5	
Road construction, sewerage.	drainage	and		••		1,34,536		4	1,34,536		
Gas supply				9.4		14,190		6	14,190		
Water supply				•••		48,911	NO. (20)	3	48,911		
Tree planting		•••				368	0	0	368	10	
Alteration to electric su Contingencies		•••				2,480 1,578	9	7	2,480 1,578	9	
Trainway						27,094	1	1	27,094	i	
				-							S
				48 0	0 (	14,88,787	8	4	14,88,835	8	

Expenditure.			Budget for 1925-26.	Actuals for 1925-26.		Actuals to 31st March 1925.	Actuals to March 19:	31st 26.
						The same of the contract of the		
			Rs.	Rs. A	. P.	Rs. A. P.	Rs.	Α.
Brought forw	ard		681	681 7	1	66,83,354 11 10	66,84,036	2 1
Scheme No. IIA (Cornwallis Stre	oot —						00,01,000	- 1
Advertisement, etc.	•••					295 8 8	907	
Auctioneer's fees						295 8 8 153 15 4	295 153	8 15
Street lighting	•••			1.000	750	288 12 0	288	12
Cost of survey Cost of acquiring land		•••	•••	P		14 0 0	14	0
The same of the sa		•••	•••	e garates e e e e e e e e e e e e e e e e e e		1,09,373 6 6	1,09,373	6
Engineering works— Road construction, d					14.			
sewerage.	rainage	and		•	-11	13,548 13 10	13,548	13 1
Water-supply						1,402 11 10	1.400	11
Tree planting						88 0 0	1,402	0
Gas supply Shifting electric posts	•••			•••	100	269 6 11	269	6
Shifting telegraph posts		•••		•••		764 4 0	764	4
Contingencies				•••	9.	399 7 0 495 12 10	399	7
A CONTRACTOR OF THE PARTY OF						770 12 10	495	12
	1		T			1,27,094 2 11	1,27,094	2 1
A Committee of the Comm					-			
cheme No III (Wards Institutio	n Lane)—							
Advantigonous						. 319 14 9	210	
Auctioneer's fees						695 15 9	319 695	
Street lighting	•••					907 11 9	907	
Conservancy						58 10 8	58	10
Cost of anguar				•••		91 14 6	91 1	
Cont of acquiring land				249 5	0	14 14 6	1,33,472	14
				Jane J		1,00,222 10 1	1,55,442	
Engineering works-			1000					
Water-supply						10,000 0 5		
	ainage	and	-			13,369 9 5 39,102 10 5	13,369	
sewerage.			STANCE OF STANCE			33,102 10 3	39,102 1	10
Earth-filling				•••		3,631 10 3	3,631 1	10
Tree planting Gas supply				•••	1	72 0 0	72	
Contingencies				***	-	2,980 7 10	2,980	
						169 15 7	169 1	5
		-						
The state of the s				249 5	0	1,94,638 6 6	1,94,887 1	1
LANGE MARKET PROPERTY AND ANGES HOLD			a dispersion description					
			Y16			Set Court - Through		
				alle de la companya br>Na companya de la co				
			-4			to the state of th		
heme No. IV (Russa Road Wide	ning)—		Committee of the Commit					
Advertisement, etc.			100	•••		3,531 8 2	3,531	8 2
Street lighting	•		100			11,764 15 7	11,764 1	
Street watering				90 12	0	10,600 7 3		3 3
Consessanon	distance in the		**************************************	Anti-san divisionale di		5,041 2 6 12,609 3 10	1 O. 2011/7 A U.S. 2018/12/02/02/02/02/02 V	2 6 3 10
Maintenance				Table on the colonial of		545 15 10		5 20
Cost of acquiring land .	•		27.044		0	17,53,564 15 10		4 10
Adjustment of advances to Co Cost of survey			27,341		0	501 1 5	•••	0 .
Telephone				11 1	0	581 1 5 746 9 3		2 5 9 3
THE HOUSE BEING THE WAR THE THE		K.		e lagracy - pro-eq.		140 3 3	. 10	
Carried over	er		27,541	135 2	0	17,98,985 15 8	17,99,121	1 8
Carried over	2)*		681	020 10	1	70.05.007	70.00.010	
Carried Ove	A STATE OF THE STA		001	930 12	1	70,05,087 5 3	70,06,018	1 4

Expenditure.	Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926
	Rs.	Rs. A. P.	Rs. A. P.	Rs. A.
Brought forward	681	930 12 1	70,05,087 5 3	70,06,018 1
Carried to the second of the second			o Dune Min	
heme No. 1V—concld.			Promote State	
Brought forward	27,541	135 2 0	17,98,985 15 8	17,99,121 1
Engineering works	5,000			
Hazra Square			10,422 5 3	10,422 5
Road construction, drainage and sewerage		•••	3,42,180 7 4 $1,21,413$ 11 0	3,42,180 7 1,21,413 11
Tank-filling Water-supply			1,24,152 11 11	1,24,152 11
Gas supply			22,410 0 3	22,410 0
Tramways		•••	85,970 2 2 1,501 15 3	85,970 2 1,501 15
Tree planting Taking up and relaying electric supp	oly		37,264 0 8	37,264 0
cables, etc.	1		19,276 1 9	18,276 1
at Hazra Square.	181	**************************************	(#	
D. N. Mitter's Square			Cr. 7,894 7 2	Cr. 7,894 7 12,858 1
Construction of park			10,492 8 6	10,492 8
Maintenance	***		699 4 9	699 4
Approximate the second				
	32,541	135 2 0	25,78,732 14 10	25,78,868 0
and the second s	22,011		20,10,102 12 10	1.01-30
	700		1992	
			Award Charles	
		1 xxx		
neme No. IVA (Russa Road Extension)—		***		
	1,500	974 9 9	4,122 8 3	5,097 2
Advertisement, etc Auctioneer's fees	1,500 2,500	3,588 15 6	7,328 10 1	10,917 9
Advertisement, etc Auctioneer's fees Street lighting	2,500	3,588 15 6 $24,153 10 1$	7,328 10 1 66,391 14 8	10,917 9 90,545 8
Advertisement, etc Auctioneer's fees Street lighting Street watering	2,500	3,588 15 6	7,328 10 1 66,391 14 8 6,701 7 5	10,917 9 90,545 8 8,064 8
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy	2,500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey	2,500	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone	2,500	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0
Advertisement, etc.  Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land	2,500 2,500 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12
Advertisement, etc.  Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works	2,500 2,500 2,500 2,500 2,500 2,500 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage	2,500 2,500 2,500 28,525 83,000 1,02,000 2,500	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9  11,70,800 14 3	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply	2,500 2,500 2,500 2,500 2,500 2,500 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply	2,500 2,500 28,525 83,000 1,02,000 re	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9  11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal	2,500 2,500 28,525 83,000 1,02,000 1,02,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9  11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal Tank-filling	2,500 2,500 28,525 83,000 1,02,000	3,588 $15$ $6$ $24,153$ $10$ $1$ $1,363$ $1$ $0$ $759$ $4$ $0$ $4,729$ $1$ $0$ $97$ $3$ $6$ $1,081$ $14$ $11$ $9,529$ $3$ $1$ $347$ $8$ $10$ $25$ $0$ $0$ $Cr. 56,819$ $13$ $11$ $14,895$ $13$ $6$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal	2,500 2,500 28,525 83,000 1,02,000	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0  30,22,028 3 9  11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear	2,500 2,500 28,525 83,000 1,02,000 re	3,588 $15$ $6$ $24,153$ $10$ $1$ $1,363$ $1$ $0$ $759$ $4$ $0$ $4,729$ $1$ $0$ $97$ $3$ $6$ $1,081$ $14$ $11$ $9,529$ $3$ $1$ $347$ $8$ $10$ $25$ $0$ $0$ $Cr. 56,819$ $13$ $11$ $14,895$ $13$ $6$	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cabletc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho	2,500 2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles.	2,500 2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4  914 10 6,885 3
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Cost et watering Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerage Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cablette. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telephotopoles. Contingencies	2,500 2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles. Contingencies Tramways	2,500 2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6 43,739 0 89,230 1
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles. Contingencies Tramways	2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6 43,739 0 89,230 1
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles. Contingencies Tramways	2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5 39,717 14 6 89,230 1 4 2,616 13 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6 43,739 0 89,230 1 2,616 13
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Street watering Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cable etc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles. Contingencies Tramways Public convenience	2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 31,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6 43,739 0 89,230 1 2,616 13
Advertisement, etc. Auctioneer's fees Street lighting Street watering Street watering Street maintenance Conservancy Cost of survey Telephone Adjustment of advances to corporation Cost of acquiring land Engineering works Road construction, drainage and sewerag Gassupply Tree planting Water-supply Cost of urinal Tank-filling Taking up and relaying electric cabletc. Laying out of park, etc. Excavating and carting away ear etc. Taking up and relaying telepho poles. Contingencies Tramways Public convenience	2,500 2,500 28,525 83,000 1,02,000	3,588 15 6 24,153 10 1 1,363 1 0 759 4 0 4,729 1 0 97 3 6 1,081 14 11 9,529 3 1 347 8 10 25 0 0 Cr. 56,819 13 11 14,895 13 6 894 14 3 4,021 1 6 4,021 1 6	7,328 10 1 66,391 14 8 6,701 7 5 428 1 6 25,149 1 10 3,616 9 0 950 0 0 30,22,028 3 9 11,70,800 14 3 22,452 6 6 1,637 12 3 5,05,758 12 0 600 0 0 5,57,118 7 3 7,520 4 5  914 10 3 5,990 5 6 315 6 5 39,717 14 6 89,230 1 4 2,616 13 0	10,917 9 90,545 8 8,064 8 1,187 5 29,878 2 3,713 12 950 0 30,23,110 2 11,80,330 1 22,799 15 1,662 12 4,48,938 14 600 0 5,72,014 4 7,520 4 914 10 6,885 3 315 6 43,739 0 89,230 1

Expenditure.		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 192	5. Actuals to 31st March 1926
		Rs.	Rs. A.		
Brought forward			10,707 5	A.	P. Rs. A.
			10,101 5	1 1,51,25,210 8	3 1,51,35,917 13
Scheme No. V (Buowanipur)—					
Advertisement, etc		. 200	218 4	0 5,376 1	
Auctioneer's fees Street lighting			146 10	9 5,376 1 8,631 0	8 5,594 5 8,777 11
Street watering	•	New Police	182 13	6 26,019 10	6 26,202 8
Conservancy			799 6	0 5,933 3	1 5,933 3
Maintenance			755 6	20,000 0	4 24,497 6
Cost of survey			Cr. 21 1	2,597 6 4,846 2	3 2,597 6 4 4.825 0
Telephone				750 0	4 4.825 0 750 0
Cost of acquiring land	•••		**-	1,120 4	0 1,120 4
Adjustment of advances to Corporat	ion		567 6 1	1 28,37,142 6	4 28,37,709 13
Engineering works		10000	•••	•	•••
Road Construction, drainage and sev	verage	15,000	245 7	0 11 01 327 14	
Water supply		AND AND ADDRESS OF THE PARTY OF		0 11,01,327 14 6 3,37,505 1	7 11,01,573 5 9 3,37,506 9
Gas supply	/			3,88,041 10	9 3,37,506 9 0 3,88,041 10
Tree planting	\···			20,356 9	1 20,356 9
Shifting electric cables and noles	***	The state of the s	***		0 3,231 0
Earth removal		111	624 1		3 1,290 1
Park construction	W. Street	1 1		5 2,692 15	6 3,317 0
Taking up and relaying telephone po	les		•••		6 35,522 11 3 195 1
Construction of mali's house Contingencies	•••		•••		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Cost of urinals			74 0	March 1997 Annual Control of the Con	1 37,797 15
Public convenience	•••			326 3	0 326 3
Construction of shelter					0 1,513 0
			•••	1,275 7	9 1,275 7
		63,908	2,838 7 1	48,55,951 6	7 48,58,789 13 1
cheme No. V (Alteration) -					
				900 000	
Advertisement, etc Auctioneer's fees			•••	78 0 (	78 0
Cost of acquiring land	•••	•••	•••	2 0 0	
•				19,374 7 6	
				19,454 7 6	19,454 *7
heme No. VI (Chinabazar)			A STANFOLD STANFOLD		
Advertisement			A CARLON OF A		
Advertisement, etc.		•••		1,798 12 6	1,798 12
	100		TO BE THE TOTAL STATE OF THE TOTAL STATE OF THE		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
eme No. VII (Chitpur Spur)-					
Advertisement, etc		600	205 15 3	054	
Auctioneer's fees		100	205 15 3 708 1 3	851 2 6 5,422 8 10	THE RESERVE OF THE PROPERTY OF
Street lighting Street watering			8,099 1 11	5,422 8 10 3,586 3 4	
Conservancy			597 8 0	792 14 0	THE RESERVE OF THE PROPERTY OF
Cost of survey		•••	1,563 1 3	2,429 2 0	THE BANKS CHARLES AND RECEIVED AND ADDRESS OF THE PROPERTY OF
Cost of acquiring land			9 6 0 189 9 0	209 6 2	218 12 2
Adjustment of advances to Corporation Engineering works	n	23,883		21,63,002 12 11	21,63,192 5 11
		15,000		••	4,473 3 8
Carried over	" -	39,583	11,372 10 8	21,76,194 1 9	21,87,566 12 5
Carried over		3,14,655	13,545 12 4	2,00,02,415 2 10	2,00,15,960 15 2

Expe	nditure.	1923 1923 (1923)		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
				Rs.	Rs. A. P.	Rs. A P.	Rs. A. 1
44-04-212-18-12-1	Brought f	orward		3,14,655	13,545*12 4	2,00 02,415 2 10	2,00,15,960 15
cheme No. VII (Chitpe	ur Spur)—	concld.				44 (1) (1)	
				39,583	11,372 10 8	21,76,194 1 9	21,87,566 12
	Brought 1	orward		33,300	MAN TO SERVICE STATE	which will be the second	
Engineering works-	concld.					A CONTRACTOR OF THE CONTRACTOR	100000
Road construction,	drainage	and sew	erage		2,235 3 8	1,87,373 4 8	1,89,608 8 5,156 11
Tank-filling					•••	5,156 11 6	7 2
Tree plainting		•••	•••		59 5 6	26,486 3 8	26,545 9
Waterworks						39,328 6 9	39,328 6
Earth removal Gas lighting					720 7 0	2,503 10 6	3,224 1
Electric cables					•••	992 2 11	992 2 1 483 13
Shifting telegraph		•••			1 450 9 6	483 13 0 1,794 0 4	3,252 3 1
Coutingencies		•••			1,458 3 6	1,104 0 4	
				39,583	15,845 14 4	24,40,319 9 4	24,56,165 7
	To complete	all the same of the	· Mar			Who was hid Campa	
cheme No. VII (Ce bazar Street to Beado	ntral Avon Street)	enue—Ma —	chua-	1	4		engalur be
Advertisement, etc				500	270 11 0	3,136 15 9	3,407 10 23,593 6
Auctioneer's fees					484 0 0	23,109 6 0 35,449 10 2	23,593 6 50,491 2
Street lighting			***		15,041 8 9	10,056 3 0	13,674 11
		***	•••		3,618 8 0 414 3 0	2,072 11 4	2,486 14
Street watering	and the second	***			26 7 4	1,209 3 3	1,235 10
Cost of survey					35 0 0	510 0 0	545 0
Telephone			***		2,328 3 3	26 4 0	2,354 7
Cost of acquiring	land	***			577 12 3	41,85,833 14 4	41,86,411 10
Adjustment of adv	vances to	Corporatio	on	11,650			
Engineering work	8	•••	***	1,25,000	1,38,135 12 9	5,00,313 4 8	6,38,449 1
Road construction	, drainage	and sewe	erage		833 6 5		4,43,133 4
					•••	22,815 13 5	22,815 13
QUESTION AND THE PROPERTY OF THE PARTY OF TH					• • •	8,387 11 0	8,387 11
Shifting electric c	ables, etc.					4,862 9 6 11,775 11 6	4,862 9 11, <b>7</b> 75 11
Sanitary convenie	nces		•••		1010 4 10	0 000 0 5	9,646 8
Contingencies			•••	•••	1,618 4 10	712 0 0	712 0
Tree planting . Park construction	••	•••			329 1 3		2,406 14
				1,37,150	1,63,712 14 10	52 62,677 3 11	54,26,390 2
Scheme No. VIIA—( Street Widening)—	Central A	venue—H	alliday		F) 57	1 059 15 6	1,059 15
Advertisement, et		•••	•••		The second of th	1 059 15 6 7,386 12 0	7,386 12
Auctioneer's fees		•••	•••			4,380 15 0	4,380 15
Street lighting Street watering					11 M	1,454 2 2	1,454 2
Conservancy		11.				3,454 10 7	3,474 10
Maintenance					1977.70	6 1 6	123 1
Cost of survey	•••	***		THE REPORT OF CASE OF THE PARTY		225 0 0	225
Telephone					•		A STATE OF THE PARTY OF
a sake 198 Television to the con- control and control and control and con- control and control and control and con-	Carried	over	•	***		18,110 10 3	18,110 10
	Carried	over		4,91,388	1,93,104 9	6 2,77,05,412 0 1	2,78,98,516 9

Expenditure.	Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
	Rs.	Rs. A. P.	Rs. A. P.	
Brought forward	4,91,388	1,93,104 9 6		Rs. A. P
Scheme No. VIIA (Central Avenue-Halliday			,	
Street Widening)—concld.	1 11.28	Laskijse z	The second second	
Brought forward			18,110 10 3	18,110 10
Cost of acquiring land		79 12 0		16,98,344 15 1
Engineering works Road construction, drainage and sewerage	10,000	THE PERSON NAMED IN COLUMN		
Water-supply		The Walter Control	1,16,438 11 1 52,925 2 9	1.16,438 11
Tree planting	1000	17 Sept 1888 and 1882 at 1884	206 4 0	02,020
Taking up and relaying existing electric supply cables.			1,691 10 7	1,691 10
Alteration to reservoir (Halliday Street) Taking up and removing sewered ditches		tale that I	3,709 15 9	3,709 15
Gas supply	· · · · · · ·		335 13 9 5,332 7 6	335 13
Contingencies		4.	2,871 11 2	5,332 7 6 2,871 11 5
	10,000	79 12 0	18,99,887 10 9	18,99,967 6
			A CONTRACTOR OF THE STATE OF	
Scheme No. VIIB (Central Avenne—Colootola to Bowbazar Street)—	evi vanik Lafi di Tari			
Advertisement, etc		5 9 7	1,540 0 6	1 545 10
Auctioneer's fees		Linux 14	12,368 9 7	1,545 10 12,368 9
Street lighting	•••	100 and 100 an	5,002 14 3	5,002 14 8
Conservancy		400 12 4 4	1,430 9 2	1,430 9 9
Cost of survey		A. 25	3,917 3 5 266 6 2	3,917 3 5
Telephone		14 12 0	225 0 0	266 6 2 239 12 (
Maintenance	32.0	1000 15 0	40 5 6	40 5 6
Engineering works	10,000	1,069 15 0	21,75,978 9 0	21,77,048 8 (
Road construction, drainage and sewrage works.			1,47,443 12 11	1,47,443 12 11
Water supply			43,524 5 5	43,524 5 5
Gas supply		and the stage of the stage of the stage of	10,402 2 11	10,402 2 11
Removal of surplus earth	10 10 TO 1	1.0000	320 0 0	320 0 0
Relaying electric cables		to Personal property	4,632 14 3 2,394 6 3	4,632 14 3
Contingencies		A STATE OF THE STA	3,288 4 11	2,394 6 3 3,288 4 11
	10,000	1,090 4 7	24,12,775 8 3	24,13,865 12 10
	881		Control of the contro	BOX CALL IN THE FOR
cheme No. VIIC (Central Avenue—Maniktala Spur)—	,			fateriospitt is a mar de la delit in
Maintenance	S TIES			CPT CARD MARKET AND A
Advertisement etc	1,000	169 0 6 400 10 4	1 195 9 10	169 0 6
Auctioneer's fees	1,000	494 10 3	1,135 3 10 8,963 4 1	1,535 14 2
Conservancy	3.00	2,033 2 6	80 6 0	9,457 14 4 2,113 8 6
Street lighting Street watering		2,059 2 9	1,550 3 6	3,609 6 3
Cost of Survey		651 13 0 105 12 8	340 5 0	992 2 0
Cost of acquiring land	1,50,000	2,55,446 1 6	357 8 10 46,82,654 7 10	463 5 6 49,38,100 9 4
Telephone		181 2 11	10,02,004 1 10	181 2 11
Stores	35,000		s III sankii kale sina	
Road construction. drainage and sewerage works	1,65,000	1,18,608 5 0	1,37,802 11 2	2,56,411 0 2
Carried over	3,52,000	3,80,149 13 5	48,32,884 2 3	52,13,033 15 8
		A STATE OF THE STA		04,10,000 10 8
Carried over	5,11,388	1,94,274 10 1	3,20,18,075 3 1	3,22,12,349 13 2

Expenditure.		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
		Rs.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Brought forward		5,11,388	1,94,274 10 1	3,20,18,075 3 1	3,22,12,349 13 2
cheme No. VIIC—concld.			- Charles	The land of the land of	THE STREET
		3,52,000	3,80,149 13 5	48,32,884 2 3	52,13,033 15 8
Brought forward	•••	3,52,000	0,003.		
A STATE OF THE PROPERTY OF THE			1,195 5 6	1,627 15 0	2,823 4 6
Gas lighting			4,005 4 7	50,592 0 10	4,597 5 5
Water supply Contingencies			5,279 0 2	• 6,532 10 6 595 14 9	1,811 10 8 1,318 14 8
Taking up and relaying electric cables			722 15 11 63 8 3	595 14 9 14,489 1 0	14,552 9 3
Earth removal		40 Co.	53 14 0	18,260 5 9	18,314 3 9
Public convenience			5,080 8 9	2,295 3 0	7,375 11 9
Park construction		A Company			
Language of the second		3,52,000	3,96,550 6 7	49,27,277 5 1	53,23,827 11 8
Complete to the state of the st		157	The state of the state of		
Scheme No. VIID (Central Avenue—E	sow-		Company of the second		
bazar Street to Prinsep Street)-			Const. of		100 7 0
Advertisement, etc		500	445 8 3	743 15 0	1,189 7 3
Auctioneer's fees		2,000	939 3 0	7,223 12 5 668 14 4	8,162 15 5 1,629 6 4
Conservancy	***		960 8 0 5,212 3 8	668 14 4 1,188 2 4	6,400 6 0
Street lighting ,	men•••	•••	5,212 3 8 587 3 0	474 5 5	1,061 8
Street watering	•••		173 1 10	750 0 0	923 .1 10
Telephone		1	206 10 6	268 15 6	475 10
Cost of acquiring land		25,000	58,297 15 4	34,61,740 1 0	35,20,038 0
Stores		27,000			August 19 br>August 19 August 19
Engineering works		1,23,000	40.451 0 4	2.46.117 2 2	2,86,568 4
Road construction drainage and sewe	rage		40,451 2 4		1,663 12
Gas lighting			44 0 0 0 655 1 3	1,619 12 5 26,529 14 3	27,194 15
Earth removal	0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,902 9 11	5,342 3
Contingencies			2,440 2 13	7,317 3 3	7,317 3
Taking up and relaying electric cables Water supply			4,570 5 6	50,500 4 0	55,070 9
Miscellaneous			138 13 1	••	138 13
Miscellaneous			17.4 to 17.5 t		
		1,77,500	1,15,131 14 7	38,08,044 7 0	39,23,176 5
A Company of the Comp			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	And the	and the responsible to a
Scheme No. VIIE (Central Avenue—Pr Street to Chowringhee)—	insep	A Little Her	y y a state of the state of		
Street watering			118 4 0	1640 9 0	118 4 1,815 4 1
Advertisement, etc			175 2 10 229 14 0	1,640 2 0 0 12 0	230 10
Conservancy	•••		229 14 0 6 15 1	258 6 3	265 5
Cost of survey Auctioneer's fees		9.000	5,654 9 6	10,300 3 3	15,954 12
Street lighting			4,311 12 3	316 14 5	4,628 10
Cost of acquiring land		. 20,00,000	26,95,775 12 10		PACTURE AND A PROTECTION OF THE PROPERTY OF THE PACTURE AND A PA
Stores		. 35,000	000.7		
Engineering works	•••	275 CE 25 SEE XXXX	465 15 6	29 7 6	495 7
Miscellaneous		SERVICE SERVICES	400 10	40,686 9 6	40 686 9
Earth removal Road construction, drainage and sew	verage	THE SECURITY OF SE	76,843 4 9	Sec. 102-11. Color 1020 St. 10	
works.			6.746 14 11	31,618 14 6	38,365 13
Water supply	11	250 CS00 S00 S00 S00 S00 S00 S00 S00 S00 S	6,746 14 11 257 6 9		346 4
Gas supply Taking up and relaying telephone line	e		95 0 0	12 15 6	107 15
Taking up and relaying telephone the Taking up and relaying electric cable	e		100.00	192 7 8	192 7
		STATE STATE OF THE	1,795 5 6		
Contingencies			50 0 0		50 0
Tramway	Spinst.		Street Ladands in the attended to		The second selection and the second s
		00.04.000	27,92,526 5 11	1,28,63,860 10 0	1,56,56,386 15

Expenditure.			Budget for 1925-26.	Actuals for 1925-26.			Actuals to 31st March 1925.	Actuals to 31st March 1926.		
							Programme and the second	4. 4. 4. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.		
			Rs.	Rs.	A.	P.	Rs. A. P.	Rs.	Δ.	P.
Brought forward		32,44,888	34,98,483	5	2	5,36,17,257 9 2	3,71,15,740			
Scheme No. VIIF (Central Aver Chitpur Road)—	ne to Up	per					TOWNERS OF THE PARTY			
Preliminary expenses .			900					e entre de la constante de la		
Coot of annual			200	23	0	0 (	627 11 3 80 6 6	The second of th	11	
Engineering works .			10,000	and contract			00 6 6	80	6	(
Cost of acquiring land .	•		8,00,000			Same		why have		
			8,10,200	28	0	0	708 1 9	731	1	•
Scheme No. VIIG-										
Proliminary avvocace				004			The state of the s			
Preliminary expenses Cost of survey		•••	200	884			Commence of the second	884	7	7.4.222
A Company of the Comp		•••		10	U	.0	23E5	18	0	
				902	7	0	STORY STORY	902	7	(
Scheme No. VIII (Park Street Ext	ension)—						A STATE OF THE STA			
Advertisement, etc.	, A	S4		1,325	5	9	1 700 14 0			
Auctioneer's fees			2,000	2,727			1,792 14 2 6,936 8 6	3,118 9,664		1
Conservancy				3,305		30 M 2 V	3,947 7 1	7,252	8	-1099
Street watering			***	1,048	15	0	1,547 1 11	2,596		1
Street lighting	•			4,975			7,967 0 8	12,942	3	X 55 (2)
Telephone Cost of survey				1-2	77.75		1,079 7 3	1,091	7	
Clark of an artist 1 - 1		***		16	1000		1,802 15 9	1,819	7	
Maitenance				401 17	1 8	V. N 73 A.	27,87,430 4 9	27,87,831	5	
Stores			6,000		0	U	33 12 0	51	4	
Adjustment of advances to Co	rporation		25,687 74,000				•••			T.
Road construction, drainage	and sew	12 1 Sec. 10						A construction of the state of		
age works				74,761	9	6	6,24,724 7 1	6,99,486	0	
Gas lighting	•			954	2	9	4,201 8 9		11	
Conservancy Waterworks			,				0 8 0	0	8	
Taking up and relaying electric	achlas			5,040	7	5	2,71,646 2 2	2,76,686	9	
Tank-filling			u- unit de	2,550	15	6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,613	9	
Gas supply					10	٥	27,556 11 10	1,22,573 27,556	3	
Shifting telegraph poles						42.45	89 4 9			1
Carriage of materials			***	17 . See.			. 2 0 U		12.15.7 (8)	*(
Contingencies			•••	7,354		11	22,438 4 1	29,792	14	(
Tree planting				212	8	0	301 14 9	514	6	
			1,07,687	1,04,703	12	4	38,87,134 3 0	39,91,837	15	4
cheme No VIIIA (Outer Park Stre	et)—							o gławne wysię sakł o gławne wysię sakł po-14 Wiene worze		
Advertisement, etc.			1,000	632	1	9	1,520 7 3	2,152	9	0
Auctioneer's fees			500	215	9	9	2,780 1 8	2,102		5
Street lighting			•••	4,227	6	6	4,993 1 11	9,220	8	5
Street watering				50	6	0	59 8 0	109		0
Conservancy		•••		1 602	0	0	1,078 14 7	1,103		7
Telephone				1,693	10	0	3,665 9 0	5,358	9	0
Stores			6,000	202	.0		***	202	10	4
Adjustment of advances to Cor			10.000							
Cost of acquiring land			25,000	17,822	6	4	16,77,859 6 3	16,95,681	12	7
Engineering works Tank-filling			44,000	1 695	0	0		and the second second		
		-		1,625	0	.0	28,086 2 6	29,711	2	6
Carried over			86,500	26,493	8	8	17,20,043 3 2	17,46,536	11	10
Carried over			41,62,775	36,04,112	8	6	5,75,05,099 13 11	6.11,09,212	6	5

Expenditure.		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
		Rs.	Rs. A. P.	Rs. A. P.	Rs. A P.
Brought forward		41,62,775	36,04,112 8 6	5,75,05,099 13 11	6,11,09,212 6 5
heme No. VIIIA Outer Park Stre	et-contd.				
Brought forward		86,500	26,493 8 8	17,20,043 3 2	17,46,536 11 10
Road construction, drainage and			42,861 15 0	3,73,973 15 7	4,16,835 14 7 3,673 11 2
Ges lighting	***		160 3 3	3,513 7 11 4,245 10 6	4,245 10 6
Taking up and relaying electric	cables			111 12 0	111 12 0
Public convenience Contingencies			1,337 13 10	6,360 12 8	7,698 10 6
Water supply			726 4 1	32,874 9 4 80 4 6	33,600 13 5 105 4 6
Tree planting	114	•••	25 0 0	80 4 0	100 4 0
		86,500	71,604 12 10	21,41,203 11 8	22,12,808 8 6
			17 (18 (18 m) 18 (18 m) 18 (18 m) 18 (18 m)		- en en kijz Sistembeld
cheme No. VIIIB-(Gorachand Are	ea)—			380 14 0	380 14 (
Preliminary expenses	•••			380 14 0 1 4 3 11	4 3 1
Cost of survey	•		•••		
A CONTRACTOR OF THE CONTRACTOR				005 1 1	205 1 1
				385 1 11	385 1 1
der op op op op				1 A 10 A	
cheme No. VIIIC—(New Park Ballygunge Main Road)—	Street to			Spekker	
			•••	88 7 10	88 7 1
Cost of survey Preliminary expenses		STATE OF THE PARTY	133 5 0	508 1 9	641 6
Fremmuary expenses			- 100 F	596 9 7	729 14
			133 5 0	090 9 7	123 14
The state of the s	- 7			A STORE OF THE	-0.000
cheme No. IX-(Old Post Off Widening)-	fice Street			portivities por all persons	an Armoniae Leis
Advertisement, etc.		<b></b>		183 12 0	183 12
Auctioneer's fees	***	CONTRACTOR PROPERTY.	•••	2,065 7 3	
Auctioneer's fees Street lighting				32 0 2	32 0
Street lighting Cost of survey			= -	32 0 2 3 13 8	32 0
Street lighting				32 0 2 3 13 8	32 0 3 13
Street lighting Cost of survey ,, ,, acquiring land			= -	32 0 2 3 13 8	32 0 3 13
Street lighting Cost of survey ,, ,, acquiring land Engineering works—			=	32 0 2 3 13 8 2.60,400 3 7	32 0 3 13 2,60,400 3
Street lighting Cost of survey ,, ;; acquiring land Engineering works—  Road construction, dralnage	and sewerage		=	32 0 2 3 13 8	32 0 3 13 2,60,400 3
Street lighting Cost of survey ,, ,, acquiring land Engineering works—				32 0 2 3 13 8 2.60,400 3 7 2,570 15 1 4 7 8	32 0 3 13 2,60,400 3 2,570 15 4 7
Street lighting Cost of survey ,, acquiring land Engineering works—  Road construction, dralnage	and sewerage			32 0 2 3 13 8 2.60,400 3 7	32 0 3 13 2,60,400 3
Street lighting Cost of survey ,, ,; acquiring land  Engineering works—  Road construction, dralnage Contingencies	and sewerage			32 0 2 3 13 8 2.60,400 3 7 2,570 15 1 4 7 8	32 0 3 13 2,60,400 3
Street lighting Cost of survey ,, acquiring land Engineering works—  Road construction, dralnage of Contingencies	and sewerage			32 0 2 3 13 8 2.60,400 3 7 2,570 15 1 4 7 8	32 0 3 13 2,60,400 3
Street lighting Cost of survey ,, ,, acquiring land Engineering works—  Road construction, dralnage Contingencies  cheme No. X—(Ripon Street Trian	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5	2,60,400 3 2,60,400 3 2,65,260 11
Street lighting Cost of survey ,, ,, acquiring land Engineering works—  Road construction, dralnage Contingencies	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5	2,60,400 3 2,60,400 3 2,570 15 4 7 2,65,260 11
Street lighting Cost of survey ,, ,; acquiring land  Engineering works—  Road construction, dralnage of Contingencies  cheme No. X—(Ripon Street Trian  Advertisement, etc. Auctioneer's Fees Street lighting	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4	2,60,400 3  2,60,400 3  2,570 15 4 7  2,65,260 11
Street lighting Cost of survey ,, ;, acquiring land Engineering works—  Road construction, dralnage of Contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey	and sewerage			32 0 2 3 13 8 2.60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7
Street lighting Cost of survey ,, ,, acquiring land  Engineering works—  Road construction, dralnage Contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, ,, acquiring land	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7
Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, dralnage of Contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5
Street lighting Cost of survey ,, ;, acquiring land  Engineering works—  Road construction, drainage of Contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage age.	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5
Street lighting Cost of survey ,, ;, acquiring land  Engineering works—  Road construction, drainage of Contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, ;, acquiring land  Engineering works—  Road construction, drainage age. Water works	and sewerage		   24 0 0	32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5 11,016 14 2,386 9 121 3
Street lighting Cost of survey ,, ; acquiring land  Engineering works—  Road construction, drainage contingencies  cheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage age. Water works Gas lighting	and sewerage			32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6 11,016 14 7 2,386 9 10 121 3 6 73 9 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5 11,016 14 2,386 9 121 3 73 9
Street lighting Cost of survey ,, ;, acquiring land  Engineering works—  Road construction, drainage of Contingencies  Scheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage age. Water works Gas lighting Gas lighting	and sewerage		      	32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6 11,016 14 7 2,386 9 10 121 3 6 73 9 6 1 3 0	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5 11,016 14 2,386 9 121 3 73 9 1 3
Street lighting Cost of survey ,, ; acquiring land  Engineering works—  Road construction, drainage Contingencies  Scheme No. X—(Ripon Street Trian Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage age. Water works Gas lighting Tramway Contingencies	and sewerage		  24 0 0	32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6 11,016 14 7 2,386 9 10 121 3 6 73 9 6	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5 11,016 14 2,386 9 121 3 73 9 1 3
Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage Contingencies  Advertisement, etc. Auctioneer's Fees Street lighting Cost of survey ,, acquiring land  Engineering works—  Road construction, drainage age. Water works Gas lighting Contingencies Tramway Contingencies Tree planting	and sewerage		   24 0 0	32 0 2 3 13 8 2,60,400 3 7 2,570 15 1 4 7 8 2,65,260 11 5 186 4 6 36 0 0 204 13 4 4 7 6 47,081 5 6 11,016 14 7 2,386 9 10 121 3 6 73 9 6 1 3 0 24 0 0	32 0 3 13 2,60,400 3 2,570 15 4 7 2,65,260 11 186 4 36 0 204 13 4 7 47,105 5 11,016 14 2,386 9 121 3 73 9 1 3 24 0

Expenditure.	Budget for 1925-26. Actuals for 1925-26.		Actuals to 31st March, 1925.	Actuals to 31st March, 1926.	
	Rs.	Rs. A. P.	Rs. A. P.	Rs. A. P.	
Providet forward	42,49,275	36,75,874 10 4	5,99,73,682 7 9	6,36,49,557 2 1	
Brought forward	42,40,210	30,73,374 10 4	0,55,15,062	0,50,10,007 2 1	
			Albertane		
				A continued to the second	
heme No. XI —(St. James' Square)—			The second	and the same than the	
Advertisement, etc		152 10 9	619 7 9	772 2 6	
Cost of survey		Cr. 6 4 0	2 9 4 1,142 4 6	Cr. 3 10 8	
Auctioneer's fees		373 7 3 336 4 0	1,142 4 6 2,679 15 4	3,016 3 4	
Street watering			54 4 11	54 4 11	
" lighting		396 0 0	2,203 3 8	2,599 3 8 5,77,041 14 7	
Cost of acquiring land	Market Market	550 0 0	5,76,491 14 7	5,77,041 14 7	
Maintenance Adjustment of advances to Corporation	1,768			•••	
Engineering works	5,000			79 001 14 4	
Road construction, drainage and sewerage		1,536 6 8 30 7 3	70,465 7 8 1,962 13 10	72,001 14 4 1,993 5 1	
Contingencies		278 10 9	4,765 10 3	5,044 5 0	
Water works		32 2 8	7,685 10 10	7,717 13 6	
Gas lighting			2,009 8 9 124 0 0	2,009 8 9 124 0 0	
Tree planting	AND THE SAME OF STREET PARTY AND THE		48 0 0	48 0 0	
Park construction		1. 19.	1,970 12 0	1,970 12 0	
Color of the second second					
	10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (				
	6,768	3,679 13 4	6,72,329 9 5	6,76,009 6 9	
Advertisement, etc		0.70(4)	428 0 5 33 12 10 6,665 11 10 2,943 12 0 7,042 8 3 146 11 5 4,58,578 5 6	6,665 11 10 2,943 12 0 7,042 8 3 146 11 5	
Engineering works	THE PROPERTY OF SHEET PARTY.	and the state of t	1,72,191 1 10	1,72,191 1 10	
Road construction, drainage and sewerage Water works			31,033 11 1	31,033 11 1	
Tree planting			14 0 0		
Gas supply Shifting and relaying electric cables an		10000001 ···	6,357 9 6 3,316 3 3		
shifting electric poles		and the second s	1,867 0 11	1,867 0 11	
Contingencies Taking up and relaying telephone poles			515 0 0		
	THE RESERVE OF THE PERSON NAMED IN				
Total	28,266		6,91,133 8 10	6,91,133 8 10	

Expenditu	re.		Budget for 1925-26.	Actuals f 1925-26		Actuals to 31st March 1925.	Actuals to 31st March 1926.
			Rs.	Rs.	A. P.	Rs. A. P.	Rs. A. F
Brought forw	ard		42,84,309	36,79,554	7 8	6,13,37,145 10 0	6,50,16,700 1 8
Scheme No. XIIA.—(Park	Street Wid	ening	ar i	A 725K I. B.			
from Wood Street to Lon-	don Street)—	oming					
Preliminary expenses		•••	25,000			292 11 3	292 11 3
Engineering works	••	•••	35,000 15,000	•••••			***************************************
Stores Cost of acquiring land			54,624			<b></b>	
			1,04,824			292 11 3	292 11
			1,04,021	134 (0985) 1 p	E		
Scheme No. XIII-(Marcus	Square Extens	sion)—					
Advertisement, etc.						* 241 7 1	241 7 1
Auctioneer's fees	197				0 0	634 6 5	634 6 5
Street lighting	**			352 18	0 0	2,066 10 9	2,418 10 9 21 5 4
Cost of survey ,, acquiring land			100 m	8	0 0	4,38,739 0 9	4,38,747 0
Conservancy		•••		***		13 2 0	13 2 (
Adjustment of advances	20.000 PM S S S L	n	9,930	•••			
Engineering works Road construction,	Drainage :	and	5,000				•••
Sewerage				71	4 0	53,364 7 4	53,435 11
Water-works	The contract of	•••		20	3 4	9,259 8 7	9,279 11 11
Gas lighting	•••	•••		13	3 0	1,832 6 10 1,297 2 1	1,845 9 10
Contingencies Lay-out of park				1,260	0 0	1,297 2 1 4,628 3 6	1,297 2 5,888 3
Tree planting						8 0 3	8 0
			14,930	1,743	6 4	5,12,087 0 11	5,13,830 7
		•					
Scheme No. XIV(Sha	imbazar Park)						
Advertisement, etc.	7-7					193 10 0	193 10 (
Auctioneer's fees Conservancy		•••		140	12 9	1,597 6 5 4,578 6 0	1,597 6 8 4,719 2 9
Street lighting				1,736	E TANK IN COMMON	1,234 12 11	2,970 12 11
Cost of survey		••		18	12 0	135 3 1	153 15 1
,, acquiring land	**	•••		83 83	14 4 4 3	10,60,709 4 11 454 11 0	10,60,793 3 3 537 15 3
Maintenance Engineering works		•••	10,000		4 0	454 11 0	337 10 .
Road construction, Drai					11 6	70,692 7 10	70,711 3
Water works	•••	•••		20	0 6	13,759 4 7	13,779 5
Tree planting Gas supply	•	•			15 3	1,329 12 5 8,879 6 2	1,409 11 8 8,879 6 2
Earth removal				****		429 9 3	429 9 3
Park construction	•••			1,889	6 6	41,935 2 11	43,824 9 5
Tank-filling Cortingencies				2,288	2 0	30,370 14 0 8,536 12 4	30,370 14 0 10,824 14 4
Miscellaneous				17,073	2 4	8,556 12 4	17,073 2
			10,000	23,432	1 5	12,44,836 11 10	12,68,268 13 3
				100 m	10.10		
Scheme No. XIV A-				fig. and a	este g		
Preliminary expenses				0 39 (S)		259 14 0	259 14
	Carried over		44,14,063	37,04,729	15 5	6,30,94,622 0 0	6,67,99,351 15 5

# Capital Account-(Expenditure)-continued.

	ure,		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
			Rs.	Rs. A. P.	Rs. A. P	. Rs. A. I
Brought for	ward		44,14,063	37,04,729 15 5	1	
H-						
Scheme No. XVA-(Main	Sewer Road)-	4			(the Single Long)	A La sol mariante
Preliminary Expenses Auctioneer's fees	Anthreum ber		200	67 13 3	461 4 10	tag a
Street lighting	•••	••	200	7 3 3		UNU
, watering				77 8 10 11 12 0	252 0 0	
Conservancy		2		101 4 0	500 ·····	11 12
Cost of survey	•••			179 2 9	176 15 11	101 4 356 2
Stores acquiring land	790 x 13	•	2,00,000	84,134 3 3	5,19,685 13 6	*** D. C.
Engineering works	Section to the second		1,26,000		•••••	
Miscellaneous		•••	-,-0,000	221 7 9	and the same of th	991 7
Road construction, Draworks		werage	100			221 7
Tank-filling	irla Ziner			39,353 12 3	69,349 4 5	[12] S. T. SHI S. S. T. R. SHARWAN M. S.
Contingencies			Mary 1	13,487 1 6 374 12 0	104 10 6	13,487 1
Water supply		•••	Proprieta (****	83 2 3	104 10 6 356 1 3	
Street lighting			•••	22 7 6		439 3 22 7
	e l		3,50,400	1,38,121 10 1	5,90,795 15 1	7,28,917 9
				Epile	TWO SERVED TO SERVE SERV	1,20,011
1						
Street watering Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land			200 200 200  7,50,000	198 10 0 56 4 3 142 3 3 474 11 4 5.89.575 13 0	550 10 0 806 13 7 1,337 13 1	606 14 3 949 0 10 1,812 8
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting	10 10 10 10 10 10 10 10 10 10 10 10 10 1	1 1 1	200	. 56 4 3 142 3 3	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4	606 14 1 949 0 16 1,812 8 1 37,89,385 15
Street watering Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land Street lighting Maintenance			7,50,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4	606 14 : 949 0 10 1,812 8 2 37,89,385 15 4 3,293 4 5 674 13 5
Street watering Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land Street lighting Maintenance Conservancey Stores			7,50,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7  1,181 0 0	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2	606 14 : 949 0 10 1,812 8 37,89,385 15 3,293 4 5 674 13 3
Street watering Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land Street lighting Maintenance Conservancey Stores Telephone			7,50,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7  1,181 0 0	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 9 674 13 1 1,181 0 0
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works			7,50,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 9 674 13 1 1,181 0 0 1 199 15 7
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works	     	orerage	7,50,000  36,000 2,14,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7  1,181 0 0  174 15 7 	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 9 674 13 1 1,181 0 0 1 199 15 7
Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies			7,50,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7  1,181 0 0  174 15 7  1,81,663 6 2	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10	606 14 949 0 10 1,812 8 37,89,385 15 3,293 4 674 13 1,181 0 199 15 6,44,990 5
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply	nage and Sew	····	200 7,50,000  36,000  2,14,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7 1,81,663 6 2 1,481 8 3 17,362 1 8	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5	606 14 3 949 0 10 1,812 8 37,89,385 15 3 3,293 4 3 674 13 5 1,181 0 0 199 15 7 6,44,990 5 0 2,953 2 8
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra	nage and Sew	erage	200 7,50,000  36,000 2,14,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7 1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 9 674 13 1 1,181 0 0  199 15 7  6,44,990 5 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply	nage and Sew	rerage	200 7,50,000  36,000 2,14,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7 1,81,663 6 2 1,481 8 3 17,362 1 8	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5	606 14 949 0 11 1,812 8 37,89,385 15 3,293 4 674 13 199 15 7 6,44,990 5 6 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra	nage and Sew	rerage	200 7,50,000  36,000 2,14,000	1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 9 674 13 1 1,181 0 0 199 15 7 6,44,990 5 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra	nage and Sew	rerage	200 7,50,000  36,000 2,14,000	1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,463 12 2	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9 	606 14 949 0 1 1,812 8 37,89,385 15 3,293 4 674 13 1 1,181 0 0  199 15 7  6,44,990 5 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2
Street watering Advertisement, etc. Auctioneer's fees Cost of survey , acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous	nage and Sew	rerage	200 7,50,000  36,000 2,14,000	1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,463 12 2	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9 	606 14 949 0 10 1,812 8 37,89,385 15 3,293 4 674 13 1,181 0 199 15 6,44,990 5 6,44,990 5 6,44,940 2,75,127 11 0 1,403 12 2
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses	nage and Sew	rerage	200 7,50,000  36,000 2,14,000   10,00,400	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7 1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,403 12 2	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9  38,95,853 13 1	606 14 1 949 0 10 1,812 8 8 37,82,385 15 4 3,293 4 5 674 13 3 1,181 0 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses Auctioneer's fee	mage and Sew	rerage	200 7,50,000  36,000  2,14,000	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7  1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,463 12 2  9,53,241 6 11	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9 	606 14 3 949 0 10 1,812 8 3 37,89,385 15 4 3 293 4 5 674 13 3 1,181 0 0 199 15 7 6,44,990 5 0 2,953 2 8 1,26,541 2 1 Cr. 222 15 4 2,75,127 11 0 1,403 12 2
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses Auctioneer's fee Street lighting Cost of survey	nage and Sew	rerage	200 7,50,000  36,000 2,14,000  10,00,400	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7  1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,403 12 2  9,53,241 6 11	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9  38,95,853 13 1	606 14 949 0 11 1,812 8 37,89,385 15 3,293 4 9 674 13 2 1,181 0 0 199 15 7 6,44,990 5 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2  48,49,095 4 0
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses Auctioneer's fee Street lighting Cost of survey Telephone	mage and Sew	rerage	200 7,50,000  36,000 2,14,000  10,00,400	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7  1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,463 12 2  9,53,241 6 11	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9  38,95,853 13 1	606 14 949 0 11 1,812 8 37,89,385 15 3,293 4 5 674 13 2 1,181 0 6 199 15 7 6,44,990 5 6 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2  48,49,095 4 0  471 13 1 638 13 4 2,999 8 1 787 15 5
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses Auctioneer's fee Street lighting Cost of survey	nage and Sew	rerage	200 7,50,000  36,000 2,14,000  10,00,400	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7  1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,403 12 2  9,53,241 6 11	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9  38,95,853 13 1	606 14 3 949 0 10 1,812 8 6 37,82,385 15 4 3,293 4 9 674 13 3 1,181 0 0 199 15 7 6,44,990 5 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2  48,49,095 4 0
Street watering Advertisement, etc. Auctioneer's fees Cost of survey ,, acquiring land Street lighting Maintenance Conservancey Stores Telephone Engineering Works Road construction, Drain works Contingencies Water supply Gas lighting Tank-filling and Land-ra Miscellaneous  Preliminary expenses Anctioneer's fee Street lighting Cost of survey Telephone Cost of acquiring land	nage and Sew	rerage	200 7,50,000  36,000  2,14,000  10,00,400	56 4 3 142 3 3 474 11 4 5,89,575 13 0 2,361 6 7 1,181 0 0 174 15 7  1,81,663 6 2 1,481 8 3 17,362 1 8 Cr. 1,021 14 7 1,58,187 9 3 1,403 12 2  9,53,241 6 11	550 10 0 806 13 7 1,337 13 1 31,99,810 2 4 931 14 2 674 13 3  25 0 0  25 0 0  4,63,326 14 10 1,471 10 5 1,09,179 0 5 798 15 3 1,16,940 1 9  38,95,853 13 1 414 11 7 518 5 10 658 3 4 284 12 10 35 0 0	606 14 3 949 0 10 1,812 8 3 37,89,385 15 4 3,293 4 5 674 13 3 1,181 0 0 2,953 2 8 1,26,541 2 1 Or. 222 15 4 2,75,127 11 0 1,403 12 2 48,49,095 4 0 471 13 1 638 13 4 2,999 8 1 787 15 5 35 0 0

# Capital Account—(Expenditure)—continued.

Expenditure.	Buc 15	lget for 925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
	+	Rs.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Brought forward	. 57	,64,863	47,96,093 0 5	6,75,81,271 12 2	7,23,77,364 12 7
Brought forward					
eme No. XVC-(Main Sewer Road)-contd.					11,40,705 5 2
Brought forward	•	50,100	9,257 3 1	11,31,448 2 1	
Street watering			220 8 0		220 8 0
Orolca		15,000	677 8 0	21 14 0	699 6 0
Conservancy		85,000	1,698 7 11	3,769 10 1	5,468 2 0
Contingencies		•••	60,643 4 9	3,11,956 12 8	3,72,600 1 5
Road construction, drainage and sewerage			8,374 1 4	10,252 5 7 23,259 8 0	18,626 6 11 76,816 8 3
Tank-filling		•••	53,577 0 3 1,222 0 10	23,259 8 0 392 10 6	1,614 11 4
Billitting cicotife cannot			2,621 2 4	895 9 6	3,516 11 10
Gas againing			• • • • • • • • • • • • • • • • • • • •	305 13 9	305 13 9 147 8 4
		•••	147 8 4		
The second secon		1,50,100	1,38,418 12 10	14,82,302 6 2	16,20,721 3 0
The Committee of the Co					
William of the second s				The second second	
heme No. XVI—(Diamond Harbour Rou Widening)—	ad	many fr		The state of the s	001.44
I Iomain J on Poster			18 15 6 510 0 0	872 14 11 1,049 12 9	891 14 5 1,559 12
Aucuistico: a zees		50	1,298 0 0	1,353 9 2	2,651 9 5
Direction			***	105 2 4	105 2 1,991 15
Street watering			934 3 9 3,19,249 6 0	1,057 11 6 6,90,274 7 6	10,09,523 13
Cost of godging		6,00,000	17 5 3		17 5
Maintenance		20,000		1 059 19 0	3,608 7
Conservancy		1 20 000	1,954 10 0	1,653 13 6	
Engineeering works Road construction, drainage and sewera	ore l	1,30,000	30,961 12 9	1,42,722 15 6	1,73,684 12
Gas lighting			363 14 5	1,754 7 4 36,281 3 7	2,118 5 36,281 3
Shifting tramway lines		•••	3,290 9 0	36,281 3 7 8,742 13 10	12,033 6 1
Contingencies Miscellaneous			125 14 10		125 14 1
Water works			203 4 5		18 523 1 1 3,976 1
Taking up and relaying electric cables			1,781 15 6	(1) : [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [	1,781 15
Public convenience Tauk-filling				138 12 0	138 12
Taking up and relaying telephone poles		****	869 5 3		869 5
		7,50,050	3,61,579 4 8	9,08,303 10 11	12,69,882 15
agography of 81 81810 hours		De fine	2014	The second secon	
Scheme No. XVII—(Chatawalla Gullee)—				n de la companya de l	
Conservancy				997 9 10	39 6 676 4
Preliminary expenses		1,00,000	The second secon	9 327 2 10 7 4,15,965 14 11	4,36,950 14
Cost of acquiring land Auctioneer's fees		100	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 0
Engineering works		27,000		22	11,632 8
Road construction, drainage, etc		481		3	2,243 5
Water works Restoring train track			35 6	3	35 6
Contingencies				ь	186 11
Stores		3,000	44 11	3	44 11
Street lighting		1,30,200	35,521 1 1		9 4,51,814 3
Carried over	***	67,95,213	53,31,612 3	9 7,03,88,170 15	0 7,57,19,783 2

### Capital Account—(Expenditure)—continued.

Expenditu	re.		Budget for 1925-26,	Actuals for 1925-26.		Actuals 31st March		5.	Actuals 31st March	to 19	26.
			Rs.	Re.	. P.	Rs.	Α.	P	Rs.	Λ	. P
Brought fo	orward		67,95,213	53,31,612	9.	7,03,88,170	15	0	7,57,19,783	2	2
Scheme No XVIIA-(Eden I	Iospital Ro	ad)				D St. Spetters Co.			and grow and		
Preliminary expenses						***					
Cost of survey						505	10	0	505 20	0.599040	27-10-16
					1000	-	10				
						020	10	-	525	re	_
Scheme No. XVIII-			and the second	1.174600				1			
Preliminary expenses	All and the second			1.000		257	15	6	257	15	5
Scheme No. XIX—(Gariahat	Road Diver	rsion)—			100 100 100 100 100 100 100 100 100 100	Par Williams Class Life and Seasons		7 B.	CITE S		
Preliminary expenses	*****			stop in		328	8	0	328	1 8	8
Street lighting		\		1000		860		7	860	13	
Cost of acquiring land Conservancy	•••			(0.00		92,327	0	0	92,327	(	)
Cost of survey				######################################	2	265 8	10	0	265 8	98627E	
Maintenance				204 8	0		U	0	204	C-CV fra.3	
Engineering works	•••										3
Road construction, draina	ge and sew	erage				12,048		5	12,048		
Water works Gas supply	•••	•••		•••		673		1	673	VEC45000	75,220
Contingencies						74 412	9	0 7	412	15	
Removal of cables						499			499		
Tree planting		***		er en e filipination <b>www</b> .		32		0	52/1974 S. S. S. J. T. T. O. N. P. M. 1920.	0	500,477
				204 8	0	1,07,532	0	6	1,07,736		3
Scheme No. XX—(Dharan Corporation Street)—	ntala Stre	et to		91					1000		
Preliminary expenses			100			396	2	3	396	2	?
Auctioneer's fees			100				-			4	
Cost of acquiring land	•••	•••	2,00,000			•••			-4		
Stores Cost of survey		***	6,000	and the state of t			•			n	
Engineering works			19,000	**		10	0	0	10	0	
Public convenience		-	•••	1.42		343	5	0	343	5	
Contingencies	•••					20	0	0	20	υ	
	SCT.E		2,25,200			769	7	3	769	7	
				The state of the s					este nor Este esternist		
Scheme No. XXI—(Dalhousie	Square)				-				of the training		
Preliminary expenses Auctioneer's fees	7th 0					111		0			
Street lighting				Cr. 300 0	0	1,704		6	1,404	5	6 2
Conservancy	112			<i>cr.</i> 300 0	"	580		7	580	9	7
Street watering	·					297		7	297	7	7
Engineering works Contingencies	•••	/	5,000			1 170	0		1.170	0	
Road construction, drainag	e and sew	erage		891 1	9	1,178 30,878	8	8	1,178 31,769	8 13	7
Water supply	···	erage		891 1	"	6,385		4	6,385		4
Lighting	STATE OF THE STATE					776	5	2	776	5	2
Alteration to existing tran	track				-	9,720	6	1	9,720	6	1
			5,000	591 1	9	51,638	7 1	ı	52,229	9	8
			Section of the section and		1270201		VEC 20103		STEPHENSING HUNCH	1000	3757

# Capital Account—(Expenditure—continued).

Expenditure.	edicist Code to		Budget for 1925-26.	Actuals for 1925-26	Actuals to 31st March 1925.	Actuals to 31st March 1926.
The first of the second	733		Rs.	Rs. A. P.	Rs. A. P.	Rs A. P.
Brought for	ward		70,25,413	53,32,407 13 6	7,05,48,894 8 2	7,53,81,302 5 8
cheme No. XXII—Nebutala	Lane	Widen-				
ing—						
Preliminary expenses					291 4 0	291 4 0 10 0 0
Cost of survey		•••			10 0 0	
Cost of acquiring land Engineering works			4,00,000		•••	•••
Contingencies		•••		••	499 8 6	499 8 6
Stores			10,000			30 J. 31 H 1 2 Jan 20 J
	4		4,50,000	**************************************	800 12 6	800 12 6
Scheme No. XXIII—(20 ft. Re Tank Lane Re-housing Sc Circular Road)—	oad from theme to	Karbala Upper			244	
Preliminary expenses			500		256 2 0	256 2 (
Stores			3,000			
Engineering works	***		7,000			
			10,500		256 2 0	255 2
			All top one to an annual top of the same o		49	
Scheme No. XXIV Preliminary expenses				29 6 0	383 6 0	412 12
Scheme No. XXV—				212 1 0	114 0 0	427 4
Creliminary expenses		***		313 4 0	114 0 0	421 4
Scheme No. XXVI—						
Preliminary expenses				436 10 0		436 10
Cost of survey				18 0 0		18 0
				454 10 0		454 10
Scheme No. XXVII— Preliminary expenses				243 6 11		243 6 1
Tremmany expense,						
Scheme No. XXVIIIA-						
Preliminary expenses				251 14 0		251 14
Kille (als This or )	1471					
Scheme No. XXIX— Preliminary expenses				319 4 3		319 4
Preniminary expenses						
a grand and the same are a						
Re-housing Scheme No. I— Improvement				10 E 1	8,705 2 6	8,705 2
Preliminary expenses			And Performance of the second	•••	263 9 0	263 9
Conservancy				2 4 0	3 8 0 220 0 0	$ \begin{array}{ccc} 5 & 12 \\ 220 & 0 \end{array} $
Telephone Miscellaneous			THE PROPERTY OF STREET	***	4 0 0	4 0
Cost of acquiring land					72,371 4 3	72,371 4
Engineering works-					75 3 9	75 3
Water works				To the state of th	1.71,996 14 1	1,71,996 14
Cost of constructing bui	ldings					
				- 2 4 0	2,53,639 9 7	2,53,641 13
Excavation area-						
Auctioneer's fees					325 11 11	325 11
Street watering	- W.			153 3 0	245 4 0	398 7
Cost of survey	是《福州信·秋 是个外			47 9 0	747 7 11 5,82,604 1 9	795 0 5,82,604 1
onservancy	45.1			593 10 6	5,82,604 1 9	593 10
	ied over			794 6 6	5,83,922 9 7	5,84,717 0
Carr	ica over			704 0 0	0,00,022 0 1	0,02,12
	ied over		. 74,85,913	53,34,021 14 8	7,08,04,088 6 3	7,61,38,110 4

# Capital Account-(Expenditure-continued).

Expenditu	e. Stalfman		Budget for 1925-26.	Actuals f 1925-26		Actuals to 31st March 19	25.	Actuals (	1920
			Rs.	Rs.	A. P	Rs. A	Р.	Rs.	
Brought	forward		74,85,913	53,34,021	14 8	7,08,04,088			Α.
xcavation Area—continued				00,01,021		7,08,04,088	3	7,61,38,110	4
Brought	forward			794	6 6	5,83,922	7	F 0.4 F	
Engineering works	1000					0,00,022	•	5,84,717	0
Tank-filling	m 200	***	50,000	5,279	14 6	07.00		•••	
Earth removal			and the same	1,10,488	14 6 5 9	37,370 11 92,976 2		42,650	
Water-works Road construction, Dra				427	0 8	708		2,03,464 1,135	7 9
Contingencies	mage and Se	werage		3,726 6,432	2 10 0 10	8,985		12,711	4
Electric fittings				0,432	0 10	13,914	AL WEST	20,346	6
Lay out of the park Gas lighting	••	•••		•••		253 10	1.35 7 70 70	253	10
Miscellaneons	4			140	9 0	31 14	6	31	
	\$62,542 545	•		140	3 0			140	3
			50,000	1,27,288	2 1	7,38,164 8	2	9 65 450	
						7,00,101		8,65,452	10
ow Street re-housing -	A T	e de la companya de l		giller og er er gjaren og er er gjaren og er er er				H	
Advertisement, etc.									
Auctioneer's fees	***					48 14 1,495 0	- 12 - TANK	48	51.55566
Street lighting ,, watering				916	2 1	2,096 7	100000000000000000000000000000000000000	1,495 3,012	9
Conservancy		•••		105 975 1	7 0	27 7			14
Cost of survey	•••			375 1	10 0	4,539 12 179 4		5,515	6
acquiring land		***		109	8 0	7,66,170 0	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7.66,279	8
Adjustment of advances Engineering works	to Corporati	Control of the Control	3,357	100		100			ŭ
Gas lighting	32 <b>3 4</b>		5,000	52 1	4 0	1,394 8	10	. :::-	
Water-works Earth removal					7 2	13,031 10	10	1,447	6
Construction of dwellin	gs	•••		. ::		3,954 14	9		14
Road construction, Drain	age and Sev	werage		4,442 1,658 1	3 6 3 9	5,35,772 14	9	5,40,215	2
Contingences				1,024 1		38,210 8 4,963 6	3 2	39,869 5,988	6
Shifting telegraph wires Park construction	, etc.			•••		75 0	ō	75	
Electric supply	8		***	275 1	1 6	4,364 12	0	4,364	12
	1913		io di es	210 1	1 0	11,076 2	6	11,351	14
			8,357	10,512	9 10	13,87,400 11	8	13,97,913	5
-housing at Paikpara									
			19-		1				
Advertisement, etc. Auctioneer's fees				18 1.	5 6	20 13	3	39 1	2
Conservancy				618		110 0	9	110	0
Street watering				618		1,143 7 6 9	0	1,761 1	
Cost of survey	4" 41			366 13	3 2	111 1	0 9	30 477 1	7 4 1
,, ,, acquiring land Engineering works			25,000	99 (		7,24,387 10		7,24,486 1	
Road construction, Sewerage	Drainage	and	25,000	438	5 4	69 170 10			
Water supply Tank-filling				3,883		62,179 10 986 9	3	62,617 1 4,869 1	5 4
Contingencies	***			•••		26,720 6	6	26,720	
Gas dighting	/			245 18	5 1	2,605 4 89 6	4 0	2,851	
		-	1000 1000	The state of the s		TO Market like			
			25,000	5,694 8	6	8,18,360 15	0	8,24,055	7 6
Carried over	A TOTAL		75,69,270	54,77,517 3	1	7,37,48,014 9	1	7,92,25,531 12	2 2

#### Capital Account-(Expenditure) continued

Expenditure.			Budget for 1925-26.	Actuals for 1925-26	Actuals to 31st March 1925.	Actuals to 31st March 1926.
			Rs.	Rs. A. P.	Rs. A. P.	Rs. A. P.
Brought for	ward		75,69,270	54,77,517 3 1	7,37,48,014 9 1	7,92,25,531 12 2
	REST TRESPUT			117.000.000		
stension, Paikpara Re-housin	g—				301 1 0	301 1 (
Compensation				3,829 15 0	301 1 0 2,942 15 6	6,772 14
				3,829 15 0	3,244 0 6	7,073 15 (
	A CAN SERVICE		ET			
e-housing at Karbala Tank L	ane—				27 0 0	95 9 6
Advertisement, etc.				213 12 0	35 3 0 1,593 3 9	35 3 ( 1,806 15 9
Conservancy	***		•••	213 12 0	305 4 9	305 4
Auctioneer's fees Street lighting		1.0	BREET TO SECOND	109 15 0	713 13 9	823 12 9
Cost of acquiring land		•••		•••	2,47,233 3 4	2,47,233 3
Street watering	•••	•••	5,000		10 0 0	
Engineering works Road construction, drainage	ge and sewe	rage	5,000	12 13 9	20,676 7 0	20.689 4
Water works	•••	٠		50 9 1	7,308 13 0	7,359 6 194 5
Gas supply a		•••	***	***	194 5 4 5,47,259 10 6	194 5 5,47,259 10
Puilding construction Contingencies				28 2 8		957 1 1
			5,000	415 4 6	8,26,258 15 8	8.26,674 4
property Arthur Statement & House I.						+10
Trial to the second		1.5				
e-housing at Manicktala Bus	tee, site No	. 1—	44			The Charles Printing
Street watering	•••	•••		4 6 0		1,664 6
Conservancy		•••	100	450 10 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	39 3
Auctioneer's fees Cost of survey	***			2002	87 12 0	87 12
Cost of acquiring land				5 0 €	2,46,408 15 6	2,46,413 15
Engineering works-						
Road construction,	drainage	and			18,475 6 5	18,475 6
sewerage C-timesian	••				123 3 3	123 3
Contingencies Tank-filling			Maria		1,100 0 0	1,100 0
Land raising				•••	550 0 0	550 0
			100	460 0 0	2,67,998 4 4	2,68,458 4
e-housing at Maniktala Bust	ee, site No.	2-			14 0 0	14 0
Cost of survey	:::				93 0 0	93 0
,, ,, acquiring land					2,82,273 4 5	2,82,273 4
Compensation		•••			561 9 9	561 9
Engineering works-			15-3615		40 0 0	40 0
Contingencies	•	•	W. Agen			
				6001	2,82,981 14 2	2.82,381 14
	0.420	1			The second second second	
Bridges-Dum-Dum-	178 Inc.				0 19 0 0	20 0
Anctioneer's fees Street lighting	100				$\begin{bmatrix} 19 & 0 & 0 \\ 149 & 2 & 6 \end{bmatrix}$	11 PC CS 2 SEASON STORY TO THE RESIDENCE OF THE PERSON OF
	11			421 14	0 342 13 0	764 11
Conservancy	•••	•••	25 (5.10) \$1.00 (0.0) \$1.40 (0.0)	1,58,473 4	9 17,291 10 0	*** **********************************
Conservancy Engineering works	Charles Individual 1986			•••	0 8 0	
Conservancy Engineering works Cost of survey	•••				0 7,132 12 0	13,069 10
Conservancy Engineering works Cost of survey				5,936 14	7,132 12 0	-

# Capital Account—(Expenditure)— continued.

Expenditure.		Budget for 1925-26.	Actuals fo 1925-26.		Actuals to 31st March 192	5,	Actuals to 31st March 192	6.
Brought forward		Rs. 75,84,370		о 11	Rs. A. 7,51,53,433 9		0.00.00.00	1
Bridges—Kidderpore— Engineering works		10,000	5,747	6 0	2,30,452 10	0	2,36,200 0	
					etta error delle allen setto		200000000000000000000000000000000000000	
Bridges—Manicktala— Preliminary expenses Engineering works		1,60,000	11,186	4 5	0 8 737 6	0 3	0 8 11,923 10	
		1,60,000	11,186	4 5	737 14	3	11,924 2	
	3 (18)				The second second		100	
Bridges—Baliaghata— Engineering works		80,000	2,467	5 5		ilka	2,467 5	
Bridges—Narkaldanga— Engineering works		10,000	3,522	0 4			3,522 0	
	vil.	1 100			40 (100 (100 (100 (100 (100 (100 (100 (1	recent		gib
Widening Chowringhee Road betw Road and Circular Road—	een Elgin		93.21 93.21		- W			
Street lighting Engineering works—			property to		445 14	10	445 14	10
Road construction, draine sewerage.	age and		21 2		25,939 14	7	25,939 14	
Gas lighting			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		2,556 4 1,492 7	3 2	2,556 4	
Tramway					11,979 0 291 9	2 3	1,492 7 11,979 0	
We have the state of the state	in in the second				42,705 2	3	291 9 42,705 2	3
Burrabazar Improvement Scheme No. section)—	I—(8. W.				∼र्गान्य के पानी नुवस्त्रे के			
Preliminary expenses			•••		812 12	0	812 12	(
The state of the s								
Manicktala Improvement Scheme No.	T			- 40 ( in	est - Nathanas			
Preliminary expenses Cost of survey				Skede Sele	314 0 10 10	0	314 0	
						4	10 10	1915) 10075
A STATE OF THE STA		***			324 10	4	324 10	4
Store Yard, Entally-							Company Supplies	
Auctioneer's fees Cost of acquiring land			14 24 1 		3 4 81,246 15	0 4	3 4 81,246 15	
Engineering works—								
Cost of erection	==	2,000	33 14		6,244 6	8	6,244 6	
	17	2,000	33 14		98,754 14	6	98,788 12 1	
	7	-,000	00 11				00,100 12 1	
Extension, Cossipore-Chitpore open spectrum Cost of land					050 0		950 0	0
					850 0		850 0	
Carried over		78,46,370	56,70,451 15	Ď	7,55,28,071 8	7	8,11,98,523 8	0

# Capital Account-(Expenditure)-continued.

Expenditure			Budget for 1925-26.	Actuals for 1925-26.		Actuals to 31st March 1925.	Actuals to 31st March 1926
	619		Rs.	Rs. A.	Р.	Rs. A. P.	Rs. A. I
Brought fo	orward		78,46,370	56,70,451 15	5	7,55,28,071 8 7	8,11,98,523 8
cossipore-Chitpore open space	en ekara ba						A to dispersion
				a thirt is a		1,449 4 9	1,449 4
Auctioneer's fees Advertisement, etc.				5 10	0	34 8 6	40 2
Cost of survey				297 10	8	135 0 0	432 10
Conservancy				38 2	0	30 10 0 49.31.015 11 8	68 12 ( 49,35,899 13 1
Cost of acquiring land				4,884 2	3	49,31,015 11 8	13 2
Maintenance			5,000	E. E. S. C. L. S. C.	All I		
Stores Engineering works		•••	95,000				
Engineering works Tank-filling			95,000	20,704 9	U	2,25,467 10 0	2,46,172 3
Contingencies	•••			1,279 12	0	5,458 9 8	6,738 5
Arboriculture	•••			92 1	0	837 8 0	929 9
Road construction, draina	ge, etc.	•••		22,221 13	8	16,087 5 0 501 9 6	38,309 2 5 501 9
Public convenience				73 0	9		501 9 73 0
Earth removal	•••	•••		73 0	9	· · ·	
CONTRACTOR OF THE PARTY OF THE			1,00,000	49,596 13	4	51,81,030 15 1	52,30,627 12
am Kissen Das Square—						7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
						325 1 9	325 1
Street lighting		•••				386 0 0	386 0
Conservancy Cost of acquiring land						1,30,006 6 6	1,30,006 6
	AND THE RESERVE AND THE RESERV				2100		
Engineering works— Road construction,	drainage	and		•••		7,309 4 2	7,309 4
Road construction, sewerage.	dramage	thu.				and the second	
Waterworks	44 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (4 (	***			200	3,667 13 2	3,667 13
Contingencies					1	7 9 4	7 9
Park construction					A D	14,186 0 3	14,186 0
Gas lighting					AN	841 7 6	841 7
Tree planting				•••		48 0 0	48 0
the state of the s	and the				12.1	1,56,777 10 8	1.56,777 10
pen space at Ratan Sirkar Ga	arden Street	t				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
					170	1,053 2 0	1,053 2
Conservancy		•		•••		542 12 5	542 12
Street lighting Cost of acquiring land	•••		•••	•••	1	3,23,778 9 8	3,23,778 9
Maintenance				•		105 9 0	105 9
Engineering works			1,000	and the second real real and the			
Road construction, drains				***		26,793 6 10	26,793 6
Gas lighting	•••				A THE	773 14 5	773 14
Contingencies	•				AND T	1,849 14 5	1,849 14
Waterworks	•••	•••		***		127 0 3 59 7 9	127 0 59 7
Tree planting		•••					
			1,000			3,55,083 12 9	3,55,083 12
pen space—Amherst Street—							
Acquisition of Alms Hou	1se		1,45,376	2,11,862 0	0		2,11,862 0
Engineering works	11.0		5,000		CONT.	1000	
			1,50,376	2,11,862 0	0		2,11,862 0
ariabat Road sewer-	6-30 P.						
Engineering works-	(1465 P.)			April 19			The same of the same of
Road construction, dra	sinage, etc.					7,241 2 11	7,241 2
Waterworks		•••	•••			1,882 14 7	1,882 14
Contingencies				••	APPENDIC	0 7 9	0 7
				<b></b>		9,124 9 3	9,124 9
A A TOTAL OF THE STATE OF THE S	1 0000		80,97,746	59,31,910 12	9	8,12,30,088 8 4	8,71,61,999 5
Carrie	AND THE REAL PROPERTY.	A STATE OF THE PARTY OF THE PAR	00,01,120	00,01,010 14	S. M.	8,12,00,000 0	0,11,01,000

# Capital Account—(Expenditure)—continued.

Expenditure.		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926.
		Rs.	Rs A. P.	Rs. A. P.	Rs. A. P
Brought forwa	rd	80,97,746	59,31,910 12 9	8,12,30,088 8 4	0.71.01.00
Bhowanipur storm water relief se	wer—			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8,71,61,999 5 1
Engineering works	•	5,000	190 st.	1,41,811 9 5	1,41,811 9 5
Government annexas	. :	. 50,000	65,443 14 8 28,455 14 3 Cr. 182 5 4	9,10,772 7 0 2,86,623 8 10 3,08,253 7 4	9,76,216 5 8 3,15,079 7 1
Cost of land from Government Re-laying tram track		Company of the Compan		92,000 0 0	3,08,071 2 0 92,000 0 0
Stores appropriated for works	hon		843 15 11		
Tree-planting			•••	8,144 0 4 237 5 0	8,988 0 3 237 5 0
Nursery for plant	Mograne as G., SSMESS.		590 9 10	4,204 7 6	4,795 1 4
	orthograph desired the Montago de y	1,14,774	95,152 1 4	16,10,235 4 0	17,05,387 5 4
Set-backs in published alignm	ents	5,00,000	The state of the s		1 1000
Street Alignment No. I—			Control of the contro		
Auctioneer's fees Cost of land			1	11 0 0 67,984 11 4	11 0 0 67,984 11 4
		description of	The state of the s	67,995 11 4	67,995 11 4
Street Alignment No. II-				31,000 11 4	07,335 11 4
Improvement of land				9.600 0 0	
Cost of land Auctioneer's fees			71,131 1 11	2,600 0 0 33,643 2 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
				14 0 0	14 0 0
			71,131 1 11	36,257 2 0	1,07,388 3 11
Street Alignment No. III-					<b>\</b> ?
Kamardanga Bridge				33,399 0 0	33,399 0 0
Cost of land				3,795 8 10	3,795 8 10
	entrantis de la companya de la compa	150		37.194 8 10	37,194 8 10
Street Alignment No. V-					
Cost of land	•••		•••	20,747 11 11	20,747 11 11
Street Alignment No. VI-					
Cost of land			65,905 6 3	2,44,780 11 5	3,10,686 1 8
Street Alignment No. VII-					
Cost of land	7			6,379 6 1	6,379 6 1
Street Alignment No. X	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Parthers source)	Set of the second secon		
Cost of land			90,000 0 0	64,929 8 0	1,54,929 8 0
Street Alignment No. XI-					
Cost of land			93,589 11 0		93,589 11 0
Carried over		87,17,520	63,47,689 1 3	ecomet.	00,000 11 0

# Capital Account-(Expenditure)-concluded

Expen	diture.		Budget for 1925-26.	Actuals for 1925-26.	Actuals to 31st March 1925.	Actuals to 31st March 1926
			Rs.	Rs. A. P.	Rs. A. P.	Rs A. P.
	Brought forward		87,17,520	63,47,689 1 3	8,34,60,420 1 4	8,98,08,109 2 7
Street Alignment No. 2	—IIX				1.15.830 13 3	1,56,927 12 11
Cost of land				41,096 15 8	1,15,830 13 3 18 0 0	. 18 0 0
Auctioneer's fees		••	BONG GOLDEN	41,096 15 8	1,15,848 13 3	1,56,945 12 11
				41,000 15 8	1,10,010 10	
Street Alignment No. 2	XIII—			28,107 9 4	1,15,989 15 10	1,44,096 9 2
Cost of land Auctioneer's fees				20,101 0 1	21 0 0	21 0 0
				28,107 9 4	1,16,009 15 10	1,44,117 9 2
Street Alignment No. 2 Cost of land	XVI			5,160 8 9	5,81,832 0 11	5,86,992 9 8 18 3 0
Auctioneer's fees		***	•••		18 3 0	18 9 0
				5,160 8 9	5,81,850 3 11	5,87,010 12 8
				Lagrant S. C.L.	en end treate freed	
Street Alignment No. 2 Engineering work	XIX—		••		369 11 6	369 11 6
Street Alignment No.					CONTROL STATES OF THE STATES	
Auctioneer's fees				1,004 9 1	1 10 3	1,78,925 8 7
Cost of land		•••				
			***	1,004 9 1	1,77,922 9 9	1,78,927 2 10
Street Alignment No. 2 Cost of land	– IXX				12,231 7 2	12,231 7 2
	(P. ) (A. ) (A. )					
Street Alignment No. 3	XXIII—			The Control of Control	5 000 O O	5,000 0 0
Cost of land	-1-		•••		5,000 0 0	
	VVVI					A governor of the
Street Alignment No. 2 Cost of land				8 0 0	19,440 9 0	19,448 9 0
	The second of the second			100000000000000000000000000000000000000		
Street Alignment No.						65 995 O
	10 P H	•••		19,849 9 4	45,986 0 0	65,835 9
				W. 1997		
Burrabazar Aligument Cost of land	No. 1—				29,250 0 0	29,250 0 0
ALVER LE	15,11,217,02					
Burrabazar Street Alig	gnment No. II-					70 749 19
Cost of land	••				73,743 12 0	73,743 12
And the County of the County	entro (1 in Chip) in		87,17,520	64,42,916 5 5	8,46,38,073 3 9	9,10,80,989 9
New schemes for sand					The state of the s	
Preliminary expe	nses	•	1,000	• • • • • • • • • • • • • • • • • • • •	77 mg - 110 mm - 120 mm	- An allegan - A legal
For all schemes-	Party of Commence		10,000			- 1 A S & 1 S T T
Street lighting watering	Karantingan ara 1 <b>844</b> Mingkan Kanadang	***	5 000			
Conservancy			20,000			4
Maintenance	•••	•••		•••	•••	
Telephone	AND SOME LAND		9 000	***	a sandina a san	
Survey Works in comp	oleted schemes and	sanc		****		
tioued alignme	nts		2,000	•••	1	All Manager
and the contract			74,500			50. # 75
				64,42,916 5 5	8,46,38,073 3 9	9,10,80,989 9

# Revenue Account—Statement of Income and Expenditure—(Income).

4				Rece	ipts.			Budget for 1925-26.	Actua 1925		
		8						Rs.	Rs.		A. I
	10	藥	14	Open	ing balance		ili d		3,04,67,68	90	
A. U	nder sec	tion 1	24 (a)-	_					0,01,07,00	90	3 5
I	terest u	nder	section	(78)—							
	terest o										
								967			
1. 2.		ie No	ICI	(Surti	bagan) il Madan Lane)			)	1,44		3 0
3.	17	,,,	II	(Shar	nbazar Bridge Ro.	ad)			9,96	66 87 1	3 1 2 10
4. 5.		**	IIA	(Corn	wallis Street)				58		0 0
6.	"	"	17	(Russa	ls Institution Lau Road Widening	e)	•••		FOR DESCRIPTION OF AND PARTY OF THE PARTY.		3 3
7.	, ,,	"	IVA	( ,,	, Extension				3,48		
8. 9.	"	"	V	(Bhow	vanipore) al Avenue—Mac			TO MAKE	15,25		
	",	"		to B	eadon Street).	nuabazar	Street	i I	19,12	8 1	5 6
10.		,,	VIIA	(Centr	al Avenue-	Halliday	Street	1,40,000	4,66	6	0 0
i1.	11		VIIB	(Centr	ening.)	ootala t-	ъ				
10				bazai	Street)	STORY OF THE			1,28	3	0 0
12. 13.	11.		VIIC	Centra	Avenue-(Mani	ektala Spu	r)	10.00	95	7 1	2 8
10.	**	11	ATID	Prin	Avenue—(Boy sep Street.)	vbazar Str	eet to		7,57	0 (	0 0
14.	11	A CONTRACTOR	VIICS	(Chitp	ur Spur)		a .	The second second	6,83	6 (	0 0
15. 16.	"		VIII	(Park	Street Extension)			R. Company of the	7,49		7 3
17.	11 11	11	XI	(St. Ja	Park Street) mes' Square)			- Salar	1 16,43	1 1	5 6
	,,		XVB	(Main	Sewer Road)				1,660		TAKE THE RESERVE
	"	11	XVI	(Diamo	nd Harbour Road	Widening	()	)	11		
不能學	Autoria				A Commission of the Commission	en de Brake de	anning (1	1,40,000	99,734	1 1	5
B. Unde	er section	124	(b)—			CANAL PROBLEM TO TO COLORADO		and the second	List Steamen	-	
(a)	Duty on	Tran	sfer of	Proper	tv						
(6)	Termina	d Tax	Faller NS				:::	5,00,000	4,74,522		
(c)	Duty on	Jute		***				8,00,000	2,20,154 11,16,675		
4					g and the second		-				
0 77.1	W							14,80,000	18,11,352	14	9
C. Unde			d. Salar	To see 1	gertalista (1900) Penganan		ESTATE				
Mun	icipal c	ontrib	ution		•••			16,08,000	16,05,105	10	5
D. Und	ler sectio	n 124	(e)—								
							New York				
G	overnme	nt gr	ant		Brief farm			1,50,060	1,50,000	0	0
E. Und	er section	n 124	(g)—				-				
1.	Rent	Schen	ne No.	T Alt	. (Surtibagan)		Store 1				
2.	,,,	"	"	IVA	(Russa Road Ex	tension)	[]	1	4.519	11	0
3.	,,,	17	,,	V	(Bhowanipore)				4,512	4 2	0
4.	11	, ,,	"	VII	(Central Avenue	Machua	hazar	li	2,454	7	6
5.	"	11	/,	VIIC	Street to Be (Manicktala Spu	r)	t.)	274 mg/yes 274 mg	17.000	0	
6.	11	,,,	, ,,	VIID	(Central Ave	nue-Bow	bazar }	1,20,000	17,909 4,427	9	3
7.	"			VIIE	Street to Pr	ncep Stree	t.)   i	i			
	Med and	11	"	1111	Street to Ch	venue-Pri	insep		1,28,664	6	0
8.	"	"	11	VII	(Chitpur Spur)		'		1,335	0	0
9. 10.	"	"	"	VIII	(Park Street Ext (Outer Park Stre	ension)			1,674		6
VIK.	"	"	"	VIIIA	(Outer Park Stre	et)	7	\	552	1	0
*				Car	ried over			1,20,000	1,61,589	3	6
	-						_				
			MINISTER WITHIN	Car	ried over			33,78,000	36,66,192	STATE OF THE	Contract (S)

#### Revenue Account-(Income)-continued.

Receipts.	1			Budget for 1925-26.	Actuals fo 1925-26.		
			i	Rs.	Rs.	λ.	P
Brought forw	ard	6134		33,78,000	36,66,192 1	0	7
Under section 124 (g)—contd.				4,59			
Brought forw	ard			1,20,000	1,61,589	3	6
					174 1	2	0
11. Rent scheme No. XI (St. James' Square) 12. "XIII (Marcus Square Exten	sion)				33	2	0
13. , , XIV (Shambazar Park)		Aug (Ph.)		100 to 100	1,869	3	6
14. ,, ,, XVA (Main Sewer Ro Ballygunge.)	ad—(	Chetla	to		3,485 1	.0	(
15. " XVB (Main Sewer Road)				www.vie.e.	380	9	5
16 XVC ( )				. F. (6)	250 7,870	0	(
17. " XVI (Diamond Harbour Ro	oad v		5)		223	9	(
Rent Street Alignment No. IBB				Kineter dan 1	1,440	0	(
,, ,, II	•••			•••	2,970	0	(
" " " " VI					7,842	01/25/40	8
" " " X				reus Wesser	5,225	0 ,	.(
" " " XI …				ma en ••• en en en	2,693	0	(
" " XIII				40 00 ···	923 13,314	1 0	(
" " XX				re or a control	1,999	0	(
Excavation Area			•••	15 000	540	0	(
Re-housing Scheme No. I Karbala Tank Re-housing				15,000	15,671 6,106	0 11	(
Bow Street Re-housing				40,000	45,548	8	1
By the contract of the contrac				1,85,000	2,80,689	13	•
ent on Leasehold—							
Scheme No. I (Surtibagan)		*		1 _	r 895	8	(
,, II (Shambazar Bridge Road)	•••			10,000	2,689	6	(
V (Bhowanipur) VII (Chitpur Spur)				10,000	12	0	(
,, VIII (Park Street Extension)				j	1 31,821	8	(
				10,000	35,678	6	10
ent Charges—				1 - 12 64 400 4			
Scheme No. I (Surtibagan)				1	16,909	5	
" " I Alt. ( " ) …				İ	8,290	CONTRACTOR OF	
" IC (Ismail Madan Lane) " II (Shambazar Bridge Road)					12,139	6	
IIA (Cornwallie Street)					240	0	
" IVA (Russa Road Extension)				1991.5	25,794		
", IV (Russa Read Widening)			•••		2,630 20,653	7	
,, V (Bhowanipur) ,, VII (Central Avenue—Machuab	azar	Street	to		28,564		
Beadon Street.)				and the	1	^	8
,, VIIA (Central Avenue—Hallida	y St.	Wideni	ng)	} 1,50,000	3,178	0 12	
VIIC (Maniaktala Spur)					4 C 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	15	
,, VIID (Central Avenue-Bowbs	azar	Street	to	1000	17,023	6	
Prinsep Street.)		Facilities STATE		a lea was not a real	12.388	5	
,, VII (Chitpur Spur) ,, VIII (Park Street Extension)			:::			15	
,, VIIIA (Outer Park Street)			•••	P. Maria	18,307	12	
VVA (Main Sower Road-Chetle	to B	allvens	 (ep)	To be to be a second	2,925	2 0	
			ige)		69	0	
Karbala Tank Lane Re-housing	•••			j	1,443	12	
Total				1,50,000	2,04,880	14	
				AND SOME STATE OF THE STATE OF	RESTRUCTION OF THE PARTY OF THE	3550	100

# Revenue Account—Income—(concluded.)

Rece	ipts.			Budget for 1925-26.	Actuals 1925-		
				Rs.	Rs		
	Brought fo	orward		37,23,000	41,87,44	1 12	1
—Under section 124 (g)—							
Interest on Sale of Land-					Lesterau er en	100	
Scheme No. I (Surtibag	ran)						
	oad Extension)		••		50		3
,, V (Bhowan	ipur)			Charles III	1,778	CONT. 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO 100 TO	0
Stree		abazar to	Beadon	o de la la compania del compania del la compania del compania de la compania de la compania de la compania del compania de la compania del compani	498		93
	ala Spur)	•••			13	15	9
Stree				161-	20		3
" " VIII (Park Str	eet Extension)		there is	Transport State of the State of	1,524	POST 10 TRANSPORT (1917)	6
", VIIIA (Outer Pa	rk Street)				2,162		6
,, XI (St. Jame	es' Square)	•••		Property	5	Aug 23 324 1777	0
,, ,, XVO (Main Ser	wer Road)		•••	2 4 5 C	31		U
Paikpara Rehousing	Harbour Road		)	•••	134	CARTEROUS	7
a map and a constant	) •••		•••		25		0
				•••	6,916	6 1	1
Government Promissor Calcutta unnicipal det Calcutta Port Trust War bond and loan Rangoon municipal de Exchange Banks Interest on rebuilding	benture benture			1,62,000	1,06,458 25,976 17,743 7,613 813 1,926 5:0	3 1 1 9 8 0 10	0 1 5 2 0 2 0
2. Rebate of interest on debe				75,000	1,88,348	8 (	Ô
				2,37,000	3,49,380	7 8	
3 Francisco de la Companya de la Com						150 G 7 4 F k	
3. Fee under section 43 (3) 4. ,, ,, 63 (4)	••• ••			100	331		DRИ
5. Sale of Tender Forms	Mension of the control of	***		100	391	5 0	
6. Miscellaneous				1,000	1,032	0 0	
				1,800	6,959	8 0	
7. Recovery of law costs-	Part of the second						
(a) Land acquisition		•••		800	1,877	0 8	
(b) Civil suits Cost of Tribunal Office	***	•••	•••	200	4,592	14 1	
Cost of Tribunal Office			-	7,200	7,200	0 0	34
And the state of t	Total P	10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10 TO 10	-	10,900	22,384		
	Total Rec		-	39,70,900	45,66,123	5 5	200
	GRAND T	OTAL			3,50,33,811	8 10	

# Revenue Account—Statement of Income and expenditure, 1925-26.

#### EXPENDITURE.

Expenditu	re.			Budget for 1925-26.	Actuals 1 1925-26		
				Rs.	Rs.	۸.	Р.
-Under section 125 (a)-				en en en en en en en en en en en en en e			
Charges in connection with-							
1. 6½°/. debenture loan of 1920-2	1 for Rs. 50	lakhs-					
1. Interest 2. Cost of management	::	=		3,25,090 2,000		0 1	2010
				3,27,000	3,26,224	1	5
2. 6°/. Sterling debenture loan o	f 1922-23 fo	r £ 350,000	)—				
1. Interest				3,15,000	2,79.038		7
2. Cost of management 3. Sinking fund				2,000 92,000	92,000		6
				4,09,000	3,71,767	8	1
Date of Analysis and Analysis a			-	Sure of the	P) griss-r	8	
3. 5½°/. Sterling debenture loan of	of 1923-24 fo	or £ 700,000	9—				
1. Interest				5,77,500	5,13,372	0	3
2. Cost of management		٠		3,000	1,314 1,84,000	10 1	0
3. Sinking fund				7,64,500	6,98,686	200	
Article Committee				7,01,000	4,00,000		
4. 6°/. Debenture loan of 1924-2	5 for Rs. 16	lakis—		1	Coloredo Carrollo Santo		
1. Interest				96,000	1,00,734	3 1	0
2. Cost of management				1,000		13	
			*	97,000	1,01,169	0 1	0
5. 6°/. Debenture loan of 1925-2	6 for Rs. 50	lakhs—			refer to a gift.	4	
1. Interest	•••			1,50,000	F0.000	0	0
2. Stamp duty 3. Cost of management				50,000 2,000	50,000 1,985		0
4. Sinking fund				46,000	80,849	6	0
5. Discount, etc		••					_
				2,48,000	1,32,834	10	0
6. Discount and loss in exchange	on future l	nang		4.00.000	24 1 1 1 1 1 1		
J. Discoult and loss in Carling		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		4,00,000	- 100		
— Under section 125 (b)—		esea fi		1			
1. Rates and taxes	••			60,000	93,866	2	0
	Carri	ed over		60,000	93,866	2	0
	Carrie	ed over		23,05,500			5
	Jairi	3 3701		20,00,000	17,24,548	1	0

# Revenue Account-Statement of Income and Expenditure-continued.

Expend	diture.	19-1411	Budget for 1925-26.	Actuals for 1925-26.
·	Brought forward		Rs. 23,05,500	Rs. A. 1
C.—Under section 125 (c)—			0.198	
<ol> <li>Salary and allowances of</li> <li>Clerical establishment of</li> <li>Collection establishment of</li> <li>Menial establishment of</li> </ol>	estates manager  ''  ''  ''  ''  ''  ''  ''  ''  ''	AND COMPANY OF THE PARTY OF THE	12,350 10,003 5,004 1,077	11,907 8 4 8,983 8 10 3,472 2 5 1,047 6 5
		100-110-19 Paul Maria	28,434	25,410 10 0
D.—Under section 125 (f)—		and land	www.complex.com	
Under section 120 (1) (a)—	and the state of t	82 0 of		redical redical redical
1. Salary and allowances of the	Chairman		42,000	41,921 € 3
The State of A second A		-	A see park distributes	
		-		Section of the
Inder section 120 (1) (b)—			A STATE	
ees for attendance at meetings			12,000	10,830 0 0
		-		
				Acceptance of the Control
All and the second		insain S	1 2 2 3 5 5 5	saints i
ader section 120 (1) (d)—				
tablishment included in statement un	der section 30 —		100	
3. Clerical establishment of the C 4. Menial establishment of the C 5. Salary and allowance of Secret 6. Clerical establishment of Secret 7. Menial establishment of Secret 8. Clerical establishment, Account 9. Menial establishment, Account 10. Salary and allowance of Chief 11. Salary and allowance of Deput 12. Valuation establishment of Chief 13. Clerical establishment of Chief	hairman ary and Chief Accountan tary ary ts Department s Department y Valuer of Valuer		11,577 3,010 14,400 10,200 1,487 16,779 746 23,400 12,000 52,874 11,642	8,155 4 4 2,908 2 3 14,400 0 0 10,305 11 11 1,427 13 4 16,343 7 6 743 15 4 19,564 8 4 10,983 13 11 42,365 0 3 11,491 13 5
	Carried over		1,58,115	1,38,689 10 7
To the supplies of the supplie	Carried over			

# Revenue Account—(Expenditure)—conlinued.

		Expe	nditure.	uwwe ee ee bag and	1		Budget for 1925-26.	Actuals 1925-2		
			4				Rs.	Rs.	۸.	Р.
	Na.		D	ought forw	ard		23,87,934	18,02,710	1	8
		1.00		night forw	1.138.00					
Under	section 120 (1	) (d)—concl	ld.							
							al a la serie de la company			
					and the seek.		Terraport California	ALTE CONTRA		
			Br	ought forw	ard		1,58,115	1,38,689	10	7
								0.500	0	•
14.	Government	Pleader's e	stablishmer	nt			3,780 5,520	3,722 4,974	9	8
15.	Menial estable	lishment of	Chief Val	uer			31,800	28,836	12	4
16. 17.	Salary and al	llowance of	Deputy E	ngineer			30,600	17,915	8	3
18.	Salary and a	llowance of	Assistant	Engineer	***		23,447 13,200	19,426 13,200	0	0
19.	Solary and al	llowance of	Chief Sur	veyor			21,905	22,094	4	6
20.	Clerical estat	blishment o	of Chief E	ngineer			53,675	43,528		7
21. 22.	Workshop at	nd Stores es	stablishmen	t of Chief			43,707	39,075		6 3
23.	Outdoor esta	blishment o	of Chief En	gineer	•••		62,293 4,000	48,879 1,347	1 14	3
24.	Temporary e Menial estab	establishmen	nt of Chief	Engineer			20,929	18,630	1	0
25. 26.	Leave allows	ances .			amorris		40,000	40,840	15	3
27.	Truet's contr	ribution to	Provident I	Fund			6,000 30,214	29,287	12	3
28.	Pipe laying	establishme	nt of Chief	Engineer	oor	***	8,649	7,271	3	1
29.	Arboricultur Gratuity		ment of Or	Her Engin			1,000	200	0	0
30.	Gracuity		1.00				5,58,834	4,77,921	7	5
										de
								W	an Constant	
1			1000 1000 1000 1000 1000 1000 1000 100		***					
E. Un	nder section 120		Engineer			-	14,504	13,248	11	(
E. Un	der section 12		Engineer				14,504	13,248	11	•
E. Un	der section 12		Engineer			•••	14,504	13,248	11	•
E. Un	der section 12		Engineer	•••			14,504	13,248	11	
E. Un	der section 12.	Corporation	Engineer	•••			14,504	13,248	11	
1 Lu	der section 120	O (1) (e)—	Engineer	•••			14,504	91,30		
1	der section 12.  Salary to C    der section 12.  Cost of Trib	Corporation  O(1)(e)—					98,674		1 3	
1 1	der section 12.  Salary to C  Cost of Trib  Rent of office fixture	O (1) (e)—					98,674 26,078 1,000	91,30	1 3 7 8 0 4	
1. Un 1. 1. 2. 3. 3.	der section 12.  Salary to C  Cost of Trib  Rent of offic Office fixture ,, furnit	O (1) (e)— unal					98,674 26,078 1,000 4,000	91,30 26,07 11 1,98	1 3 7 8 0 4 6 10	
1. Un 1. Un 1. 2. 3. 4.	der section 12.  Salary to C  Cost of Trib  Rent of office fixture  furnit  Electric fitti	O (1) (e)— unal es			e salta		98,674 26,078 1,000 4,000 1,000	91,30 26,07 11 1,98 1,17	1 3 7 8 0 4 6 10 0 3	3 1 )
1. Un 1. 1. 2. 3. 4. 5.	der section 12:  Salary to C  Cost of Trib  Rent of offic Office fixture  fixture  Electric fitti  curr	O (1) (e)— unal es					98,674 26,078 1,000 4,000 1,000 3,500 3,500	91,301 26,077 111 1,98 1,177 2,61 2,60	1 3 7 8 0 4 6 10 0 3 4 12 1 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1. Un 1. Un 1. 2. 3. 4.	der section 12.  Salary to C  Cost of Trib  Rent of office fixture  furnit  Electric fitti	O (1) (e)— unal es					98,674 26,078 1,000 4,000 1,000 3,500	91,30 <sup>3</sup> 26,07 <sup>1</sup> 11,98 1,17 2,61	1 3 7 8 0 4 6 10 0 3 4 12 1 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E. Un  1. 2. 3. 4. 5. 6.	der section 12:  Salary to Cost of Trib  Rent of offic Office fixture ,, furnit Electric fitt , curr Telephone	O (1) (e)— unal es					98,674 26,078 1,000 4,000 1,000 3,500 3,500	91,301 26,077 111 1,98 1,177 2,61 2,60	11 3 10 4 10 10 10 10 10 10 10 10 10 10 10 10 10	3 1 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
E. Un  1. 2. 3. 4. 5. 6.	der section 12:  Salary to Cost of Trib  Rent of offic Office fixture ,, furnit Electric fitt , curr Telephone	O (1) (e)— ounal ces es ure ings reut		    	16 (18) 16 (18) 16 (18) 16 (18) 16 (18) 16 (18) 17 (18) 18		98,674 26,078 1,000 4,000 1,000 3,500 3,500 10,000	91,30 26,07 11 1,98 1,17 2,61 2,60 10,65	11 3 10 40 40 40 40 40 40 40 40 40 40 40 40 40	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

### Revenue Account-(Expenditure)

	xpenditure	). (See		S. 1981	Budget for 1925-26.	Actuals 1925.	for 26.	
All and the second					Rs.	Rs.	۸.	F
		Brough	t forward	giore i u	30,59,946	23,85,181	8	
ii.		Brough	t forward		49,078	45,214	6	
8. Photography								
9. Magazines and newspa	Ders *		***		2,000	165	12	
10. Books	•••				500 250	289 202	5	
11. Book-binding 12. Stationery	•••				100	52	8	
13. Office contingencies		***	70 c 2000 to 1000		12,000	4,900	6	
14. Postage and telegrams	10 mg				3,000 600	2,926	8	
15. Peons' badges and unif	forms	***	(49.46)		4,500	742 5,134	11	
16. Cheque books 17. Receipt stamps	•••		•••		200	196	14	
18. Drawing requisites			***	•••	400	354	3	
				•••	8,000	5,284	10	
All Marie A. S.				View Volume		Harry Carlot		
The first of the state of the s								
Y						nuri company		511
	7.7							8
quit.					80,628	65,464	3	
1. Mathematical and other		nts			2,000	296	6	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in	 utside Cal	···	cur 18 About		7,000 2,000	15,862 941	14 8	
Advertisements     Travelling allowances of     Travelling allowances in     Maps	utside Cal Calcutta	cutta	18 April 18 April 18		7,000	15,862	14 8 6	
Advertisements     Travelling allowances of     Travelling allowances in	utside Cal Calcutta	cutta	18 April 18 April 18	:::	7,000 2,000 4,000	15,862 941 3,146	14 8 6	
Advertisements     Travelling allowances of     Travelling allowances in     Maps	utside Cal Calcutta	cutta	18 April 18 April 18	:::	7,000 2,000 4,000 6,000	15,862 941 3,146 4,130	14 8 6	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection	utside Cal Calcutta	cutta	18 April 18 April 18	:::	7,000 2,000 4,000 6,000	15,862 941 3,146 4,130	14 8 6	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—	utside Cal Calcutta	cutta	18 April 18 April 18	:::	7,000 2,000 4,000 6,000	15,862 941 3,146 4,130	14 8 6	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)— 7. Insurance	utside Cal Calcutta	cutta	18 April 18 April 18	:::	7,000 2,000 4,000 6,000 1,000	15,862 941 3,146 4,130	14 8 6 13	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)— 7. Insurance 8. Stamp duty	utside Cal Calcutta With selec	cutta	officers		7,000 2,000 4,000 6,000	15,862 941 3,146 4,130	14 8 6 13	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu	utside Cal Calcutta With selec	cutta	officers		7,000 2,000 4,000 6,000 1,000	15,862 941 3,146 4,130  1	14 8 6 13	
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)— 7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice	utside Cal Calcutta With selec	cutta cutta	officers		7,000 2,000 4,000 6,000 1,000 4,000 64,000 16,000	2,603 25,315 12,573	14 8 6 13	( ( ( )
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Lawd acquisition	utside Cal Calcutta Calcutta with selec	cutta	officers		7,000 2,000 4,000 6,000 1,000 4,000 64,000 16,000	2,603 25,315	14 8 6 13	0
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)— 7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition	utside Cal n Calcutta  with selec	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 4,000 64,000 16,000 2,000 10,000 15,000	2,603 25,315 12,573 2,520 132,552 14,366	14 8 6 13 14 4 7 1 4 3 6	086
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the	utside Cal n Calcutta  with selec	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 4,000 64,000 16,000	2,603 25,315 12,573 2,520 132,552 14,366	14 8 6 13 14 4 7 1 4 3 6	086
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  1. Fees to experts	utside Cal Calcutta Calcutta with selection	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 4,000 64,000 16,000 2,000 10,000 15,000	2,603 25,315 12,573 2,520 132,552 14,366 547	14 8 6 13 14 4 7 1 4 3 6 3	0 8 6 9
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  1. Fees to experts 2. Royal Exchange members 3. Stores for motor lorries as	utside Cal Calcutta Calcutta with selection	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 1,000 64,000 16,000 15,000 1,000 1,000 1,000 180	2,603 25,315 12,573 2,520 132,552 14,366 547 500 90	14 8 6 13 14 4 7 1 4 3 6 3	0869
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  1. Fees to experts 2. Royal Exchange members 3. Stores for motor lorries a 4. Bank commission	utside Cal n Calcutta  with select  and  Tribunal  ship nd road r	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 1,000 64,000 16,000 2,000 1,000 1,000 180 20,000	2,603 25,315 12,573 2,520 132,552 14,366 547 500 90 7,862	14 8 6 13 14 4 7 1 4 3 6 3 0 0 7	04
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 0. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  1. Fees to experts 2. Royal Exchange members 2. Royal Exchange members 3. Stores for motor lorries a 4. Bank commission 5. Repairs to office buildings	utside Cal n Calcutta n Calcutta with select with select rand rand Tribunal ship nd road r	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 1,000 64,000 16,000 2,000 10,000 15,000 1,000 180 20,000 100	2,603 25,315 12,573 2,520 132,552 14,366 547 500 90 7,862 54	14 8 6 13 14 4 7 1 4 3 6 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (y)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 10. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  11. Fees to experts 12. Royal Exchange members 13. Stores for motor lorries a 14. Bank commission	utside Cal n Calcutta n Calcutta with select with select rand rand Tribunal ship nd road r	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 1,000 64,000 16,000 15,000 1,000 15,000 1,000 180 20,000 100 250	2,603 25,315 12,573 2,520 132,552 14,366 547 500 90 7,862 54	14 8 6 13 14 7 7 14 3 6 3 0 0 7 0	1 ( ( (
2. Advertisements 3. Travelling allowances of 4. Travelling allowances in 5. Maps 6. Expenses in connection  Under section 125 (1) (g)—  7. Insurance 8. Stamp duty 9. Interest to Provident Fu 10. Lawyer's fees—  (a) Legal advice (b) Litigation (c) Land acquisition (d) Legal expenses of the  1. Fees to experts 2. Royal Exchange members 3. Stores for motor lorries a 4. Bank commission 5. Repairs to office buildings	utside Cal n Calcutta n Calcutta with select with select rand rand Tribunal ship nd road r	cutta tion of	officers		7,000 2,000 4,000 6,000 1,000 1,000 64,000 16,000 2,000 10,000 15,000 1,000 180 20,000 100	2,603 25,315 12,573 2,520 132,552 14,366 547 500 90 7,862 54	14 8 6 13 14 4 7 1 4 3 6 3 0 0 7 7 0 0 5 5 5 5 5 7 7 7 7 7 7 7 7 7	000400033

# Revanue Account—(Expenditure)—concluded.

Expenditure.		1	Budget for 1925-26.	Actuals for 1925-26.
			Rs.	Rs. A. P.
B	rought forward	***	32,97,104	25,75,033 7 1
. Expenses of management of property-				
			3,000	1,499 14 3
1. Minor repairs		Control of the	15,000	5,188 11 11 1,372 13 9
2. Repairs to model dwellings			2,580	2,250 0 0
3. Temporary durwans on schemes	***	A territory	200	45 15 0
4. Menial staff, model dwellings 5. Contingencies, model dwellings			500	1,588 5 0
6. Fencing for open spaces		***	200	
7. Compensation for damages				A STATE OF THE STATE OF
White Residence is the second and the property			raffort met 1 car s	The state of the s
To the second second property of the			22,884	11,945 11 11
				7 (200)
D 1015 00 1			July July	• 100
Proposed Public Street			2,000	•
Street Alignment No. II-				2 2480
Preliminary expenses		•••		383 9 10
Street Aligument No. 111-			The state of the s	
Preliminary expenses				275 0 1
Street Alignment No. IV-				
Preliminary expenses				338 3 10
Street Alignment No. V-			(Septime 1)	100 M
Preliminary expenses			men to the protect	296 2 0
granding expenses				
Street Alignment No. VI-		rend	L. T. HELERANI	
Preliminary expenses				49 11 4
Street Alignment No. XII-			10 to 4 to 4 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to 10 to	
Preliminary expenses				12 0 0
Street Alignment No. XIII-				
Preliminary expenses		•••		27 0 0
			(1) (1)	A
			2,000	1,381 11- 1
			100	10.130 (a) 2.081.0 F.S. (A) 10.00
7	otal Expenditure		33,21,988	25,88,360 14 1
Surplus on 1	Revenue Account		^	3,24,45,450 10 9
e 2				
to Mark the second of the seco	GRAND TOTAL		1 m 2000	3,50,33.811 8 10
William Towns of the Control of the		· · · · · · · · · · · · · · · · · · ·	13 60 150 200	dam basa segua

# Miscellaneous and Suspense Items on 31st March 1926.

	Sundry debtors.	Balanc	e on 31st March 1925.	During the	year 1925-26.	Total to 31st	March 1926.	Balance	on 31st March
	A STATE OF THE PARTY OF THE PAR	Credits.	Debits.	Oredits.	Debits,	Credits.	Debits.	Credits.	Debits.
			Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.		Rs. A. P
1.	Advance to Land Acquisition Collec- tor.		2,00,428 9 9	46,77,970 13 7	47,01,926 8 6	46,77,970 13 7	49,02,855 2 3		2,24,384 4 8
2.	Advance to Corporation		1,93,666 15 0	9,586 12 0	1,75,287 3 9	9,356 12 0	3,68,954 2 9		
3.	Advance for Counsel fees, etc		15,407 2 0	12,133 15 9	1,750 0 0	12,133 15 9	17,157 2 0		5,023 2 3
4.	Advance for Employees' Insurance	•••	56 4 0	75 0 0	75 0 0	75 0 0	131 4 0		
5.	Advance for purchase of motor cars		3,152 12 4	1,544 7 5	2,560 0 0	1,544 7 5	5,712 12 4		
6.	Advance to contractors		1,05,953 6 6	1,51,360 6 4	82,714 8 4	1.51,360 6 4	1,88,667 14 10	1847	4,168 4 1 37,307 8
7.	Bank commission suspense		53 8 0	112 12 0	190 0 0	112 12 0	243 8 0		
8.	Petty cash imprest		600 0 0	•••	and the second		600 0 0	ones <del>er</del> a	
9.	Outstanding dues		1,17,406 15 6	1,20,323 2 9	93,872 10 3	1,20,323 2 9	2,11,279 9 9		600 0
10.	Supply of stores		6,58,162 0 2	2,10,574 1 6	5,01,814 14 11	2,16,574 1 6	11,59,976 15 1		90,956 7
11.	Advance to D. H. Remfry		10,000 0 0	10,000 0 0	5,625 0 0	10,000 0 0	15,625 0 0		9,43,402 13
12.	Advance to employees for house		3,100 0 0	1.760 0 0	7,980 0 0	1,700 0 0	11,080 0 0	**	5,625 0
13.	building. Advance to J. A. Stewart		2.400 0 0	1,800 0 0		1.800 0 0	2,400 0 0	***	9,380 0
14.	Advance to R. N. Chakravarty		400 0 0	400 0 0		400 0 0	400 0 0	5 	600 0 (
15.	Advance to C. V. Hingston		4.000 0 0	333 5 3	And other	333 5 3		-	••
6.	Advance for stationery		3,176 0 0	3,176 0 0	10000000000000000000000000000000000000	3,176 0 0			3,666 10
17.	Advance to Rai Bahadur M. N. Roy			No. DIR.	1,800 0 0		3,176 0 0		<u> </u>
8.	Advance to Calcutta Ohiomotype Co.,		Valenticasia	296 0 6	12,702 11 0	000 0 0	1,800 0 0		1,800 0 (
	Ld. Advance to Divisional Engineer—		1	32 8 0	32 8 0	296 0 6	12.702 11 0		12,406 10 (
	Telegraph. Advance to Administrator-General	9		90,000 0 0	90,000 0 0	32 8 0	32 8 0		
1.	Advance to B. K. Mukherjee			3,000 0 0	Martin Control Control	90,000 0 0	90,000 0 0		
	Advance to C. P Keatings				3,000 0 0	3,000 0 0	3,000 0 0		
	Advance against Provident Fund				666 8 10	125 0 0	666 8 10		541 8 10
			12 17 002 0 0	5,305 2 4	16,183 12 4	5,305 2 4	16,183 12 4		10,878 10 0
	Total		13,17,963 9 3	53,05,649 7 5	56,98,181 5 11	53,05,649 7 5	70,16,144 15 2		17,10,495 7 9

# Miscellaneous and Suspense Items on 31st March 1925.

*	Sundry creditors.	Вилипос	on 31st March, 1925.	During 1921	the year 5.26.	Total to 31st	March 1926.	Balance	on 3let March 1926.
		Debits.	Credits.	Debits.	Credits.	Debits.	Credits.	Debits.	Credits.
				7 70 0 2 2 2 2	1 1 St 20 7 2 1 1	or common day	Selection Service	2279 -011 E W	A SERVICE CONTRACTOR
I.	Deposits of contractors-	10-10-11	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.	Rs. A. P.		RS. A. P.
	(a) On contracts (b) , tenders	3540,33	23,571 8 0	14,788 8 0	28,800 1 0	14,788 8 0	52,371 9 0		37,583 1 0
	() , retention money		43,550 0 0 65,033 3 3	1,54,108 1 0	1,19,541 1 0	1,54,108 1 0	1,63,091 1 0		37,583 1 0 8,983 0 0
			09,000 0 0	1,45,482 8 10	1,26,739 4 8	1,45,483 8 10	1,91,772 7 11	00.00	46,289 15 1
	Total		1,32,154 11 3	3,14,379 1 10	2,75,080 6 8	3,14,379 1 10	4,07,235 1 11		92,856 0 1
п.	Table Table depositors account		2,06,471 12 5	2,055 9 10	45,493 15 9	2,055 9 10	2,51,970 12 2		2,49,915 2 4
III.			3,581 2 1		702 2 5	***	4,2:3 4 6		4,283 4 6
IV.	rities.		981 14 0	2,899 1 0	1,917 3 0	2,899 1 0	2,899 1 0		****
	(b) Interest on employees' securities.		27 12 0	100 5 0	164 10 0	100 5 0	192 6 9		92 1 0
	(c) Interest on deposit for exemp-		2,092 6 0	1,733 5 0		1,733 5 0	2,092 6 0		359 1 0
	(d) Deposit for the Calcutta		1,054 8 10		2,368 4 0		3,422 12 10		3,422 12 10
	(e) Miscellaneous depositors'		810 15 0	1,432 13 9	2,033 5 4	1,432 13 9	2.844 4 4		1,411 6 7
	(f) Unpaid bills		2,826 10 0	2,590 4 0	7,634 11 3	2,590 4 0	10,461 5 3		
	(g) Undisbursed salaries	•••	2,427 15 1	19 5 5	257 6 11	19 5 5	10,461 5 3 2,685 6 9	•••	7,871 1 3
	(h) Work suspense (i) Deposit for stamp duty		1,427 10 6	The second second			1,427 10 6		2,666 1 4 1,427 10 6
	(4) Deute I (amount of the control o	***	53 8 0	***			53 8 0		53 8 0
	(k) Deposit for sale of buildings		4 12 2 600 0 0	1,259 1 6	1,260 13 4	1,259 1 6	1,265 9 6		6 8 0
	(7) Hire of road rollers		16,613 7 2	0 200 15 0	***		600 0 0		600 0 0
	(m) Deposit against court attach-		1,262 16 0	2,362 15 6 1,426 4 0	14.983 2 0	2,362 15 6	31,596 9 2		29,233 9 8
	ment.				505 9 0	1.426 1 0	1,768 3 0	***	341 15 0
	(n) Hire of motor lorry	***	1,278 13 6		20 0 0		1,298 13 6		1,298 13 6
	(o) Sale of land suspense (p) Derosit for sale of land		16,480 0 0	11,500 0 0		11.500 0 0	16,980 0 0		5,480 0 0
V.	Income to v	•••	6,012 8 0	6.012 8 0	*****	6,012 8 0	6,012 8 0		o
VI.	Evamphion form to the	***	373 1 9	16,547 14 4	18,002 0 10	16.547 14 4	18,375 2 7		1,827 4 3
VII.	Deposit for fees for footings		2,135 0 0	0 122 0 0	0.44		10 0 0		10 0 0
III.	Rent collection suspense		2,133 0 0	2,135 0 0 62 0 0		2,135 0 0	2,135 0 0		
IX.	Fees for footing (suspense)			82 0 0 377 8 0	10,281 8 0	62 0 0 377 8 0	10,261 8 0		9,904 0 0
	Total		56,973 8 9	50,458 5 6	59,491 9 8	50,458 5 6	1,16,465 2 5		66,006 12 11
	GRAND TOTAL		3,99,181 2 6	3,66,893 1 2	3,80,773 2 6	3.66,893 1 2	7,79,954 5 0		4.13,081 3 10

#### Form C-BENGAL.

[Section 5 (2) of the Cotton Ginning and Pressing Factories Act, 1925.]

Statement of cotton pressed in the Bengal Presidency for the period from 1st to 9th September 1927,

1		3			6
	Number of be	les pressed.	Number of bales	pressed.	
Name of Division or Block.	During the period from 1st to 9th September 1927.	During the corresponding period from 28th August to 10th Sept- ember last year.	Since lat September 1927 (the date pres- cribed by the Local Government as the commencement of the season).	During the corresponding period from 28th August to 10th Sept- ember last year.	Listricts included in the block.
The Bengal Presidency	508	654	508	654	All districts in the Presidency.

E. W. HAMMOND,

Chief Inspector of Factories, Bengal (offg.).

Statement showing particulars of Cotton Pressing Factories in Bengal with the special mark allotted to each factory as required under the Cotton Ginning and Pressing Factories Act, 1925, and the rules made thereunder for the Cotton year 1927.

	Namesand addresses of factories.	Names of owners or les	Special mark allot ted.	
1.	Ralli Brothers' Rance Cotton Ginning Factory, Cossipore.		The District States	 1 L
2.	Calcutta Hydraulic Press Company, Limited, 9, Kali Prasanna Singha's Lane, Cossipore.	Messrs. Andrew Yule & Co.		 2 L
3.	Empress of India Jute Press, 54, Goosery Road, Howrah.	Late Rai Mohanlall Khetry	Bahadur	 5 L
4.	Imperial Jute Press, 57, Goosery Road, Howrab.	Mr. R. K. Modi		 6 L
5.	Ralli Brothers' Cotton Ginning Factory.  Narayanganj.	Messrs. Ralli Brothers	· · · · · · · · · · · · · · · · · · ·	7 L
6.	Ralli Brothers' Nittyananda Cotton Ginning Factory, Double Mooring, Chittagong.	Ditto,		 8 L
7.	Cossipore Hydraulic Press, 15, Ratan Babu Road, Cossipore.	Messrs. G. & M. Fogt		 9 L

E. W. HAMMOND.

Chief Inspector of Factories, Bengal (offg.).

CHAS. A. BENTLEY, M.B., D.P.H., D.T.M. & H., Director of Public Health, Bengal.

Vital statistics of towns with a population of 50,000 and over of the Bengal Presidency for the week ending Saturday, the 10th September 1927,

1	Total of corresponding week of the previous year.	Total	11.00	107	9	8	8	62
	ing we	Female.	342	2	E	26	4 2 2 2	10
	Tots spond the p	Male.	433	3	9	9	No.	William Control
1	unses.	Total.	638	8	102	•	11	3
	Total of all causes.	Female.	246	88	02	84	٠	
	Total	Male.	292	2 1 2 11	20	21	=	
	*8980%	Other o	230	B	30	8	3 m	energia <b>en</b> en arres
	from trom	Deaths child-h	٠	in the state of	м.	01	o reductives sur	70 0 <b>1</b>
	-includ-	solințal ne gai	=	2.0	1			1
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		Phthis	7	3.44 To 2	13	pasieni a	entra la	er ngalamer
ristered	-sino	Pueum	6		10	•	THE LEWIS CO.	
Deaths registered.	.621	nenhal	100 pm	Chap in	L. I	91	siden ja en Konstant	100000000000000000000000000000000000000
Dea	*890	Diarrh	2	1	w	1 1	-	palities
	ery.	Dysent	1 28	( elization		the water	TOTAL TO	SP454 2574
	fevers.	Other	88	a for a		9	Loof In	and the second
	.187	Kala-a	,	1	64	p)		Francisco de la composición del composición de la composición de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición del composición de la composición del composición del composición del composición de la composició
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	ic fever.	Ruter	20	1		01	-	100 may 100 mg 1
	-air	Malah	151	1	10	1,0000	. Todayes an	de se sa Russia.
	*91	Plage	- 1 T	1	1	1	1	
	-xod-l	lams	10	PIS SAFERSON DESTRICT	SERVE 1	01	r odt bet i ja	A STATE OF THE STA
	*816	Chole	22	Ο¥		1 600	11 11	
	born num- registered.	pet	20	1	01	ē1		yan i byg city Sakiigi⇔ i dagan
Births registered.			N. Salara Control			e_00 d_a_000	1 m	100
reg	ber regis- d (exclud- still still,	muN bere	398	138	88	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	E1
regis- ng to l.	Total.		1.077,264	329,353	195,301	119,450	62,609	52,451
Population under regis- tration according to Census of 1921.	Female,		353,016	152,539	66,829	52,117	19,886	16,918
Popula trat Ce	Male,		724,248	176,814	128,472	67,333	45,723	36,533
			1	ining of.	Add paleopals	Arran, Arranga	1	1
1 · ·	Towns.		Calcutta	Astronol Mining Settlement.	Hówrah	Dисса	Bhatpara	Titagarh
W V	No.		H .	01			4 6	. T
	lot.	94.	1	1	1	I I		West of Age
	District.		Oalcutta	Burdwan	Howrah	Dacea	24-Parganas	

Calcura, the 16th September 1927.

### DEPARTMENT OF AGRICULTURE, BENGAL.

# Monthly Weather and Crop Report of Bengal for August 1927.

- I. Character of the season.—During the month under review the rainfall was markedly in defect of the normal throughout the Presidency excepting in Midnapore only, where it was a little in excess of the average. The usual rainfall statement is appended.
- II. Progress of agricultural operations.—Transplantation of winter paddy was delayed on a wide scale for want of adequate rain and the progress was below normal. Harvesting of autumn paddy was nearly completed in East and North Bengal. Cutting of jute was proceeding but lack of sufficient water for steeping and washing was generally felt.
- III. State of standing crops.—Excepting transplanted winter paddy in certain tracts the condition of standing crops was generally fair.
- IV. Prospects and probable outturn.—The prospects of deep water paddy, sugarcane and other standing crops were promising. A satisfactory crop is expected for autumn rice.
- V. Damage to standing crops.—Damage by drought and insect pests is reported from places in some West and North Bengal districts.
- VI. Condition of agricultural stock.—During the month, cattle-disease was reported from eleven districts of the province and also from the States of Coooh Behar and Tripura. Rinderpest in an epidemic form was reported from Bankura during the early part of the month.
- VII. Failure of pasturage and fodder.—Supply of fodder was reported to be adequate during the month.
- VIII. Prices of food-grains.—During the second fortnight of the month, the price of common rice of the cheapest quality rose in eleven districts, fell in six and remained stationary in the rest of the province. It varied from 7 seers per rupee at Chittagong to 4; seers per rupee at Mymensingh.
- IX. Condition of agricultural population.—The condition of agricultural population was fair on the whole.

ROBERT S. FINLOW,

Director of Agriculture, Bengal.

DACCA, the 14th September 1927.

Statement showing the normal and actual rainfall in each district during August 1927,

Division.	District.		Normal district rainfall for the month of August.	Actual district rainfall for the month of August 1927.	Variation from the normal.	Division.	District.	*	Normal district rainfall for the month of August.	Actual district rainfall for the month of August 1927.	Variation from the normal.
eren eren kon			Inches.	Inches.	Inches.				Inches.	Inches.	Inches.
	24-Parganas		12.63	8*85	- 3.78	ſ	Rangpur		13'48	7.20	- 6-28
	Nadia		10-19	5*84	- 4'35		Bogra		11*54	5.89	- 5.65
Presidency	Murshidabad		11.16	5.60	- 5'56	Rajshahi— {	Pabna		11.53	4.82	- 6.41
	Jessore		10.75	4.89	* 5*86	- i	Malda		11.28	4.84	- 6.74
	Khulna		13.12	7:11	- 6.01						
	a contribute representation					f	Dacca		12.78	5.22	- 7.23
	Burdwan		11.52	5 88	- 5*64	Dacea	Mymensingh	•••	17:09	11.53	- 5.86
	Birbhum	***	11.96	7.07	- 4'89	Dacca	Faridpur	•••	12-98	3.96	- 9.02
	Bankura	***	11:31	7.16	- 4.15		Bakargani	•••	16.64	11.86	- 4.78
Burdwan	Midnapore		11.42	12 94	+ 1.52				X 100 A 100		100
	Hookhly		11.41	7:36	- 4.05		Chittagong		23-18	13.02	-10.16
	Howrah		12:13	11.68	- 0.45	week here	Tippera		14.90	8.62	- 6.38
					Property of	Chittagong	Noakhali		23.48	11.21	- 11-97
	Rajshabi	•••	10.75	3.60	- 7.15	1	S.D. C. Francisco Schools and all and	Hill	19.77	14.59	- 5.18
Raisbabi	Dinajpur	•••	14.62	5.30	- 5*32		Tracts.				-
Rajshahi	Jalpaiguri		28:23	18*98	- 9*25		Oooch Behar		21.28	14-21	- 7.07
	Darjeeling	***	25.84	24.75	- 1.00	ATTENDED	Tripura State		11.79	8.47	- 3.32

# DISTRICT REPORTS ON WEATHER AND CROPS.

### For the week ending on the 14th September 1927.

Summary.—During the week the rainfall was generally light to moderate. Transplantation of winter paddy is being facilitated by the recent rain, but more rain is still needed for the operation and for the steeping of jute in places, especially in some West and North Bengal districts. Harvesting of autumn paddy is nearing completion and that of jute on highland continues in full swing. The outlook of standing crops is generally fair except in some West Bengal districts and Malda where the condition is not much satisfactory. Distress continues to prevail in parts of the Rampurhat subdivision of Birbhum where agricultural and land improvement loans are being distributed and test relief works have been opened and 768 persons are working daily. The average price of common rice for the province has risen by about 0.81 per cent. as compared with that of the previous week.

Serial No-	District and subdivis	on. Rainfa	per	non rice, in seers, rupee.	Observation of the Control of the Co
			This week.	Previous week.	Churacter of the weather, condition of crops, etc.
1	A. Property 2	3	FERRENCE STATE	5	
	10k/20k/20km	Inche	8.		ent the remainder of the rest of the second
1	24-PARGANAS.	5.0	7 5	5	Weather seasonable. Aus paddy is being
	Diamond Harbour.	3.2	6 21	51/2	tation of paddy is finished in Baraset. Steeping of jute is going on in Sadar but determined
	Barrackpore .	0.8	9 42	5	in some places of Barrackpore for want of sufficient rain. Condition of jute is good.
	Baraset .	3:5	5 5	5	Harvesting of jute continues in Baraset and Basirhat. Fodder and water are sufficient.
	Basirhat .	0.8	8 5	5	***************************************
			X	The state of the s	
					The second section is a second second section of the second secon
2	NADIA .	1.0	6 43	47	Weather seasonable. Harvesting of jute and aus
	Kushtia .	8.0	7 51	51	paddy is going on. Prospects of aman paddy are not good. Fodder and water are sufficient.
	Meherpur .	6.0	4 6 6	61/3	New Contract of Contract
	Chuadanga .	2.5	5 6	6	production of the second secon
	Ranaghat .	. 2.7	2 4}	42	
3	MURSHIDARAD	2.30	41	41/2	Weather almost seasonable. Prospects of winter
	Lalbagh	4.0		41/2	paddy are very poor for want of rain. Fodder is insufficient in Kandı. Stock of rice is
	Jangipur	. Nil	5	5	sufficient.
	Kandi	. 1.1		5	
1		- A-1865 au	a list the rest		
4	JESSORE	. 1.98	5	5	Weather seasonable. Transplantation of aman
	Jhenidah	. 5.63	51	$5\frac{1}{2}$	paddy continues. Prospects of standing crops are fair. Harvesting of aus paddy is nearly
	Magura	3.90	5	5	completed. Fodder and water are sufficient.
	Narail	1.80	4	4	
	Bongaon	2.43	5	5	The second secon
	The stand for		A STATE OF THE STATE OF		and the state of the state of the state of
5	KHULNA	1.54	5	5	More rain wanted. Effects of weather on crops
-	Satkhira	3.02	5	5	are not good. Slow import of rice is reported. Cattle-disease reported from thana Fakirhat.
•	Bagerhat	2.58	41	41	

Serial No.	District and subdivision.	. Rainfall.	Price of co	ommon rice, in per rupee.	Character of the weather, condition of crops, etc.
No.	30000	grand and	This week.	Previous week.	The state of the s
11	arminassari's at		4 4 TL	and bear	The transfer of the parties of the sales of
	alle marital made	Inches.		GOTA NUMBER	rustan agent, poeta a caso lo artigale mis aes pe
6	BURDWAN	2.52	5	5	Weather hot and cloudy. Transplantation of aman paddy and harvesting of aus paddy and
	Asansol	1.37	6	6	jute continue in some places. Condition of inte is favourable. Want of rain for steeping
	Katwa	0.53	5	5	is being felt at Kalna. Fodder and water are sufficient.
	Kalna	2.20	43	43	and Magazine and the second se
7	Віквним	0.50	$5\frac{1}{2}$	$5\frac{1}{2}$	Condition of winter rice is bad in the northern part of the Rampurhat subdivision. Trans-
	Rampurhat	1.80	5	5	plantation still continues. Agricultural and land improvement loans are being distributed Unemployment question is still acute. Test
			10 (87 a 1994)		works continue in Moraroi and another work has been opened at Birchandrapur where 768 persons are working. Fodder and water are
					sufficient for the present. Cattle-disease is reported from Shahpur and Rajnagar.
8	BANKURA	2.06	6	61	Weather hot and cloudy. Standing crops are suffering from want of sufficient rain. Fodder
	Vishnupur	0.69	53	53	and water are sufficient.
9	MIDNAPORE	1.57	61	51/2	Weather seasonable. Prospects of jute are fair. Fodder and water are sufficient.
	Contai	3.44	$5\frac{1}{2}$	51	
	Tamluk	3.07	41/3	42	The state of the second
	Ghatal	0.29	512	5 3	
	Jhargram	1.28	6	6	
10	HOOGHLY	1.15	5	5	Weather seasonable, Fodder is sufficient.
	Serampore	0.97	5	5	
	Arambagh	0.60	51/2	$5\frac{1}{2}$	
11	HOWRAH	3.17	51	5 4	Transplantation of winter paddy is finished Harvesting of jute is continuing.
	Uluberia	2.00	5;	54	Harvesting of jute is continuing.
12	RAJSHAHI	2.04	5	5	More rain is wanted. Harvesting of aus paddy and jute is going on. Prospects are not satis-
	BOALIA). Naogaon	0.76	41	43	factory.
	Nator	2.92	42	478	
13	DINAJPUR	4.09	41/2	41/2	Weather cloudy. Transplantation of winter
	Thakurgaon	3.77	41/2	41/2	paddy has made fair progress except in police stations Porsha, Patnitola and Dhamoirhat
	Balurghat	1.13	413	5	Condition and prospects of jute are fair Export of rice on a small scale is reported
			-1-109E-01		from Balurghat. Cattle-disease is reported from Khansama police-station. Fodder and
14	JALPAIGURI	5.92	41/2	41/2	water are sufficient.  Effects of weather are favourable. Condition
	Alipur	6-95	41/2	41/2	and prospects of standing crops are fair. No damage is reported. Harvesting of jute is
15	DARJEELING	7.40	4	4	almost finished. Potatoes, bhadoi paddy and maize are being
	Kurseong Siliguri	2.00	5 4	5 41	harvested. Marua is growing. Winter rice is progressing. Fodder and water are
	Kalimpong	0.00	5	5	sufficient.

Ser	dal District and subdivision	Rainfall.	Price of co	per rupee.	H bill be a see
			This week.	Previous wee	Character of the weather, condition of crops, etc.
1	2	3	•	5	
		Inches.			
16	RANGPUR	6.52	41	41/2	Weather
	Nilphamari	2.63	5	(n)	Weather seasonable. Steeping and washing of jute are going on. No damage is reported followed in the seasonable.
	Kurigram	1.54	5	5	Fodder and water are sufficient.
	Gaibandha	0.20	41	$4\frac{1}{2}$	
		the first of the second		-2	The state of the s
					19 W Taylor Programmers Fr
17	BOGRA	1.72	411	47	Transplantation of aman paddy is almost in
	The state of the s		ed admired to		abeyance for want of rain. Washing in of jute.
		18 18 18 18 18 18 18 18 18 18 18 18 18 1	A	7 Ades	quant
18	PABNA	4.80	$4\frac{5}{16}$	$4\frac{1}{2}$	Prospects of an
	Sirajganj	1.59	4,5	41	Prospects of crops are fair. Fodder and water
	Professional Programmes		16	3 2	-1
	a di Campione di massani	gen and a second	24 K 4 1 4 7		and the second of
19	MALDA	3.05	5	5	Weather hot and cloudy. More rain is wanted for steeping and washing of jute and for broadcast paddy. Prospects of standing crops and weather effects are unfavourable. Harvesting of jute and other bhadoi crops continues. No want of fodder and water.
20	COOCH BEHAR	4.78	51/2	511	Weather seasonable. Cutting, steeping and washing of jute and transplantation of winter paddy are going on. Prospects of standing crops are fair. Fodder and water are sufficient. Cattle-disease is reported from Mathabhanga subdivision.
ı	DACCA	0.89	5	5	Weather seasonable. Transplantation of aman
	Manikganj	(n)	(n)	5	on. Cutting and steering paddy are going
	Narayanganj	1.43	4)	(n)	of jute are fair Diag. Prospects
	Munshiganj (a)	2.41	5	5	stationary. Fodder and water are sufficient.
2 1	MYMENSINGH	3.40	4	41	Weather rainy D
J	Jamalpur	6.47	48	42	Weather rainy. Prospects of crops are normal.  Rice market is rising. Fodder and water are
J	Cangail	2.53	42	(n) -	of jute are favourable No. de on the growth
N	Vetrakona	12.22	41	43	Three-fourths of the crop have been harvested.
K	Cishorganj	4.43	41	-	
	ALEXANDER OF THE STATE OF	- 10	74	(n)	termina in the part of the second of the second of the second of

<sup>(</sup>a) Munshigani being very near to Dacca and Narayangani, its rainfall statistics are not quoted. To give information regarding the northern part of the district, rainfall figures for Kapasia than are reported here.

(a) Not reported.

			Price of commo	on rice, in seers, upee.	Oharacter of the weather, condition of crops, etc.
No.	District and subdivision.	Rainfall.	This week.	Previous week.	Chairmon of the
1	2	3	•	5	// 6
		Inches.			
23	FARIDPUR	4.02	41	41	Harvesting of jute still continues and that of aus paddy is finished. Prospects of jute and paddy are fair. Fodder is insufficient in some
	Goalundo (Rajbari).	5.65	41	47	places.
	Madaripur	3.09	5	5	
	Gopalganj (a)	2.18	41%	5,9	
24	BAKARGANJ (BARISAL).	5.79	42	478	Weather seasonable. Condition of jute is fair. Fodder and water are sufficient. Rinderpest outbreak is reported from the colonisation
	Pirojpur	5.79	43	43	area in the Patuakhali subdivision.
	Patuakhali	4.08	47	43	
	Dakshin Sha- bazpur (Bhola).	2.54	5	5	
25	CHITTAGONG	(n)	$\left\{\begin{array}{c} 5\frac{1}{2} \\ 6^* \end{array}\right.$	6 }	Weather seasonable. Transplantation of winter rice is in progress. Prospects of standing crops
	Cox's Bazar	4:13	54	5	are fair. Fodder and water are sufficient. Panga salt sells at 14 seers per rupee at Sadar and at 12 seers at Cox's Bazar. Cattle-disease is reported from Cox's Bazar, Raozan, Rangunia and Fatikchari.
26	Tippera (Comilla).	0.41	4 3 6	4 18	Condition and prospects of standing crops are fair. Harvesting of jute is nearly finished.
	Brahmanbaria	4.94	4,39	413	
	Chandpur	4.96	5	5 ½	
27	NOAKHALI	1.63	5	5	Weather clear. Condition of standing paddy crop is good. Fodder and water are sufficient.
	Feni	9.59	5	5	
28	CHITTAGONG HILL TRACTS.	0.66	5	5	Weather seasonable and its effects are favourable to standing crops.
29	TRIPURA STATE	1-29	4	41/2	Weather rainy but hot. Fodder and water ar sufficient. Cleansed cotton sells at Rs. 1 to Rs. 30 and jute at Rs. 7 to Rs. 10 permand.

(n) Not reported. \* Burma rice.

(a) The rainfall at Haridaspur, which is very near to Gopalganj, is not shown here.

H. D. BANERJI, for Director of Agriculture, Bengul.

DACCA, the 17th September 1927.

Statement showing the dally gauge readings of certain rivers at the stations named below for the week ending Thursday, the 15th September 1927.

Remarks. 27.609 160-758' 32-359' 41.709 25-919' Height above P. W. D. datum on same date in-84.55 335-16' 21.61 14.78' 21.98 104-33, 18-99 14.901 1925. 152.058' 31-559' 26.509 43-809 126.10 .09.98 21.86 13.78 20.90 29-76 102-75' 17-83' 13.80 1926. Compared with previous day's beight. 0.40 0.02 0.20 1.75 Pall. : : : : : :: : 0.50, 0.40 0.40 0.50 0.33 .80.0 0.50 0.12 0.31 0.02 Rise. : : Height above P. W. D. datum. 46.809 26.609 161-458 334.76' 32-809 83.60 21.00 22.36 11.78 23.09 17.12' ,99-001 15.60 Value of zero referred to P.W. D. datum. 1.409 7.509 1.509, 136-958' 0.00 0.00 314.06 1.61 1.61 0.00 0.00 - 5.59 92.58 0.00 Reading on gauge. 125-00' 25.20 83.60 20.70 24.50 39.30 31.30 20-75' 21.00 10-17 23.09 8.08 12.60 22.71' : 8-30 hours : : : : : : : : : : : .. 12 hours 8 A.M. Hour. .. 6 A.M. 7 A.M. 11 11 : .. \*\* 11 .. 9 9 00 1 18 9 9 9 9 : : : : : : : : : : : : : : 9th Sept. 1927 . .. .. \* .. \* ;; : Date. \*\* \* : . \*\* .. : : \*\* \*\* 66 " .. 914 9th 9th 9th 9th 9th 9th 9th 9th 9th 9th 9th 9th : : : : : Fenchuganj ... : : : Bhairab Bazar ... Narayanganj ... : Name of river and place where readings are taken. Dibrugarh ... Swarupganj Chandpur ... Rajmahal Serajganj (Goalundo Monghyr ... | Gaubati Route Takerhat ... Edilpur ... Sabhar Madaripur Bil Brahmaputra Dhaleswari Bhagirathi Damodar Ganges Meghna Lakhya

Statement showing the daily gauge readings of certain rivers at the stations named below for the week ending Thursday, the 15th September 1927.

Manne of Piros and slace mines weed into any to lon	on one of the original or or or or or or or or or or or or or	ć	4.0		Hour		Reading on		Height above P. W. D.	Compared with previous day's height.	previous day's ht.	Height above P. W. D. datum on same date in-	. W. D. datum	Remarks.
							-egnes	P. W. D. datum.	datum.	Rise.	Fall.	1926.	1925.	
			-		The state of the s		101:101	,000	194:107		0.007	*04.004	104.101	
	Monghyr	10th Sept. 192/	t. 1927.		6 A.1	А.М	124.10	00.0	01.421	:	08.5	120.20	07.621	
Ganges	Rajmahal	10th "		1	9	1	83.50,	,00-0	83.50	:	0.10	85-55/	84.50,	
	Goalundo	10th "	:	1	8-30 P	hours	25.40	1.409	26::09'	0.50,	•	26.409	27-509,	
	(Dibrugarh	10th "	:	300	8 Y	A.M.	21.40'	314-06′	335-46'	,070,	. 1	329-56′	336-56'	
Brahmaputra				•	8	!	24.80′	136-958	161-758'	0.30	i	151-858′	160-858′	
	   Serajganj	10th "	:		12 hours	: 81	39.80	7-509'	47.309'	0.20	i	43.509	41.509	
					A	One of the								
	Fenchuganj	10th "		:	7 "	:	31-45'	1.509	32-959'	0.15	:	31.503,	32-259'	
Meghna	Phairab Bazar	10th "			81	Ŀ	21.00	,19-1	22.61,	0.25	i	,21.86′	719.17	
	Chandpur	10th "	•		6-30 ,,	1	10.58′	1.61′	12-19′	0.45	i.	13-86′	14.28′	
Dhaleswari	. Sabhar	10th "	# 10 P	1	7 A.1	.ж	21.20	,00-0	21.20′	. 0.50′	£ :	20.70	21.88	10
Bhagirathi	Swarupganj	10th "	•	:	" 9	1	23-30'	,00-0	23-30′	0.21		29-93	26-189	
Damodar	Edilpur	10th "	:	:	, 9	:	6.58	92.28,	99.16		1.50′	,02-901	104-00/	
Гакруа	Narayanganj	10th "		•	. 9	1	22.96	- 5.59′	17-37′	0.25'		17-74'	18-87′	
Madaripur Bil Route	Takerhat	10th "		:	. 9	:	12.65	,00-0	12-65′	0.02	:	13.80′	14.801′	